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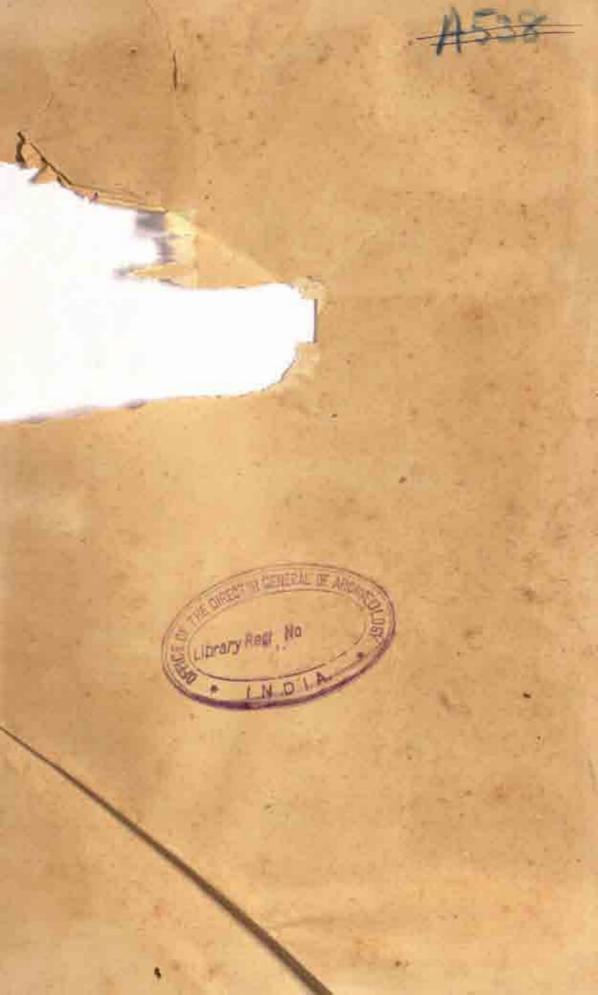
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THE JOURNAL

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HELLENIC STUDIES







THE JOURNAL

OF

HELLENIC STUDIES

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RULES

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Society for the Promotion of Bellenic Studies.

- 1. THE objects of this Society shall be as follows:-
- To advance the study of Greek language, literature, and art, and to illustrate the history of the Greek race in the ancient, Byzantine, and Neo-Hellenic periods, by the publication of memoirs and unedited documents or monuments in a Journal to be issued periodically.
- II. To collect drawings, lacsimiles, transcripts, plans, and photographs of Greek inscriptions, MSS, works of art, ancient sites and remains, and with this view to invite travellers to communicate to the Society notes or sketches of archaeological and topographical interest.
- III. To organise means by which members of the Society may have increased facilities for visiting ancient sites and pursuing archaeological researches in countries which, at any time, have been the sites of Hellenic civilization.
- 2. The Society shall consist of a President, Vice-Presidents, a Council, a Treasurer, one or more Secretaries, 40 Hon, Members, and Ordinary Members. All officers of the Society shall be chosen from among its Members, and shall be ex officio members of the Council.
- 3. The President shall preside at all General, Ordinary, or Special Meetings of the Society, and of the Council or of any Committee at which he is present. In case of the absence of the President, one of the Vice-Presidents shall preside in his stead, and in the absence of the Vice-Presidents the Treasurer. In the absence of the Treasurer the Council or Committee shall appoint one of their Members to preside.
- and applied by the Council in such manner as they shall be administered and applied by the Council in such manner as they shall consider most conducive to the objects of the Society: in the Council shall also be vested the control of all publications issued by the Society, and the general management of all its affairs and concerns. The number of the Council shall not exceed fifty.

- 5. The Treasurer shall receive, on account of the Society, all subscriptions, donations, or other moneys accruing to the funds thereof, and shall make all payments ordered by the Council. All cheques shall be signed by the Treasurer and countersigned by the Secretary.
- In the absence of the Treasurer the Council may direct that cheques may be signed by two members of Council and countersigned by the Secretary.
- The Council shall meet as often as they may deem necessary for the despatch of business.
- 3 Due notice of every such Meeting shall be sent to each Member of the Council, by a summons signed by the Secretary.
- 9. Three Members of the Council, provided not more than one of the three present be a permanent officer of the Society, shall be a quorum.
- 10 All questions before the Council shall be determined by a majority of votes. The Chairman to have a casting vote.
- 11. The Council shall prepare an Annual Report, to be submitted to the Annual Meeting of the Society.
- 12. The Secretary shall give notice in writing to each Member of the Council of the ordinary days of meeting of the Council, and shall have authority to summon a Special and Extraordinary Meeting of the Council on a requisition signed by at least four Members of the Council
- 13 Two Auditors, not being Members of the Council, shall be elected by the Society in each year.
- 14. A General Meeting of the Society shall be held in London in June of each year, when the Reports of the Council and of the Auditors shall be read, the Council, Officers, and Auditors for the ensuing year elected, and any other business recommended by the Council discussed and determined. Meetings of the Society for the reading of papers may be held at such times as the Council may fix, due notice being given to Members,
- 15. The President, Vice-Presidents, Treasurer, Secretaries, and Council shall be elected by the Members of the Society at the Annual Meeting.
- 16. The President shall be elected by the Members of the Society at the Annual Meeting for a period of five years, and shall not be immediately eligible for re-election.
- 17. The Vice-Presidents shall be elected by the Members of the Society at the Annual Meeting for a period of one year, after which they shall be eligible for re-election.

- 18. One-third of the Council shall retire every year, but the Members so retiring shall be eligible for re-election at the Annual Meeting.
- 19. The Treasurer and Secretaries shall hold their offices during the pleasure of the Council.
- 20. The elections of the Officers, Council, and Auditors, at the Annual Meeting, shall be by a majority of the votes of those present. The Chairman of the Meeting shall have a casting vote. The mode in which the vote shall be taken shall be determined by the President and Council.
- 21. Every Member of the Society shall be summoned to the Annual Meeting by notice issued at least one month before it is held.
- 22. All motions made at the Annual Meeting shall be in writing and shall be signed by the mover and seconder. No motion shall be submitted, unless notice of it has been given to the Secretary at least three weeks before the Annual Meeting.
- 23. Upon any vacancy in the Presidency occurring between the Annual Elections, one of the Vice-Presidents shall be elected by the Council to officiate as President until the next Annual Meeting.
- 24. All vacancies among the other Officers of the Society occurring between the same dates shall in like manner be provisionally filled up by the Council until the next Annual Meeting.
- 25 The names of all candidates wishing to become Members of the Society shall be submitted to a Meeting of the Council, and at their next Meeting the Council shall proceed to the election of candidates so proposed: no such election to be valid unless the candidate receives the votes of the majority of those present.
- 26. The Annual Subscription of Members shall be one guines, payable and due on the 1st of January each year; this annual subscription may be compounded for by a single payment of £15 15s., entitling compounders to be Members of the Society for life, without further payment. All Members elected on or after January 1, 1905, shall pay on election an entrance fee of two guineas.
- 27 The payment of the Annual Subscription, or of the Life Composition, entitles each Member to receive a copy of the ordinary publications of the Society.
- 28. When any Member of the Society shall be six months in arrear of his Annual Subscription, the Secretary or Treasurer shall remind him of the arrears due, and in case of non-payment thereof within six months after date of such notice, such defaulting Member shall cease to be a Member of the Society, unless the Council make an order to the contrary.

- 29. Members intending to leave the Society must send a formal notice of resignation to the Secretary on or before January 1; otherwise they will be held liable for the subscription for the current year.
- Member of the Society, a Special Meeting of the Council shall be held to consider the case, and if at such Meeting at least two-thirds of the Members present shall concur in a resolution for the expulsion of such Member of the Society, the President shall submit the same for confirmation at a General Meeting of the Society specially summoned for this purpose, and if the decision of the Council be confirmed by a majority at the General Meeting, notice shall be given to that effect to the Member in question, who shall thereupon cease to be a Member of the Society.
- 31. The Council shall have power to nominate 40 British or Foreign Honorary Members. The number of British Honorary Members shall not exceed ten.
- 32. The Council may, at their discretion, elect for a period not exceeding five years Student-Associates, who shall be admitted to certain privileges of the Society.
- 33. The names of Candidates wishing to become Student-Associates shall be submitted to the Council in the manner prescribed for the Election of Members. Every Candidate shall also satisfy the Council by means of a certificate from his teacher, who must be a person occupying a recognised position in an educational body and he a Member of the Society, that he is a bond fide Student in subjects germane to the purposes of the Society.
- 34 The Annual Subscription of a Student-Associate shall be one guinea, payable and due on the 1st of January in each year. In case of non-payment the procedure prescribed for the case of a defaulting Ordinary Member shall be followed.
- 35. Student-Associates shall receive the Society's ordinary publications, and shall be entitled to attend the General and Ordinary Meetings, and to read in the Library. They shall not be entitled to borrow books from the Library, or to make use of the Loan Collection of Lantern Slides, or to vote at the Society's Meetings.
- 36. A Student-Associate may at any time pay the Member's entrance fee of two guineas, and shall forthwith become an Ordinary Member.
- 37. Ladies shall be eligible as Ordinary Members or Student-Associates of the Society, and when elected shall be entitled to the same privileges as other Ordinary Members or Student-Associates.
- 58. No change shall be made in the Rules of the Society unless at least a fortnight before the Annual Meeting specific notice be given to every Member of the Society of the changes proposed.

REGULATIONS FOR THE USE OF THE LIBRARY

AT 10 BLOOMSBURY SQUARE, W.C.

1. That the Helienic Library be administered by the Library Committee, which shall be composed of not less than four members, two of whom shall form a quorum.

11. That the custody and arrangement of the Library be in the hands of the Hon Librarian and Librarian, subject to the control of the Committee, and in accordance with Regulations drawn up by the said Committee and approved by the Council.

III. That all books, periodicals, plans, photographs, &c., be received by the Hon. Librarian, Librarian or Secretary and reported to the Council at their next meeting.

1V. That every book or periodical sent to the Society be at once stamped with the Society's name.

V. That all the Society's books be entered in a Catalogue to be kept by the Librarian, and that in this Catalogue such books, &c., as are not to be lent out be specified.

VI. That, except on Christmas Day, Good Friday, and on Bank Holidays, the Library be accessible to Members on all week days from 10.30 A.M. to 5.30 P.M. (Saturdays, 10 A.M. to 1 P.M.), when either the Librarian, or in his absence some responsible person, shall be in attendance. Until further notice, however, the Library shall be closed for the vacation for August and the first week of September.

VII. That the Society's books (with exceptions hereinafter to be specified) be lent to Members under the following conditions:-

- (1) That the number of volumes lent at any one time to each Member shall not exceed three; but Members belonging both to this Society and to the Roman Society may borrow six volumes at one time.
- (2) That the time during which such book or books may be kept shall not exceed one month.
- (3) That no books, except under special circumstances, be sent beyond the limits of the United Kingdom.
- VIII. That the manner in which books are lent shall be as follows :-
 - (1) That all requests for the loan of books he addressed to the Librarian.
 - (2) That the Librarian shall record all such requests, and lend out the books in the order of application:
 - (3) That in each case the name of the book and of the borrower he inscribed, with the date, in a special register to be kept by the Librarian.
 - 4) Should a book not be returned within the period specified, the Librarian may reclaim it,

- (5) All expenses of carriage to and fro shall be borne by the barrower.
- (6) All books are due for return to the Library before the summer vacation.
- IX. That no book falling under the following categories be lent out under any circumstances :-

(1) Unbound books.

- (2) Detached plates, plans, photographs, and the like. (3) Books considered too valuable for transmission.
- (4) New books within one month of their coming into the Library.

X. That new books may be horrowed for one week only, if they have been more than one month and less than three months in the Library.

XI. That in the case of a book being kept beyond the stated time the borrower be liable to a fine of one shilling for each week after application has been made by the Librarian for its return, and if a book is lost the borrower be bound to replace it

XII. That the following be the Rules defining the position and

privileges of Subscribing Libraries:-

a Libraries of Public and Educational Institutions desiring to subscribe to the Journal are entitled to receive the Journal for an annual subscription of One Guines, without Entrance Fee, payable in January of each year, provided that official application for the privilege is made by the Librarian to the Secretary of the Society.

b. Subscribing Libraries, or the Librarians, are permitted to purchase photographs, lantern slides, etc., on the same conditions as

Members,

- c. Subscribing Libraries and the Librarians are not permitted to hire lantern slides.
- d. A Librarian, if he so desires, may receive notices of meetings and may attend meetings, but is not entitled to vote on questions of private business.

e. A Librarian is permitted to read in the Society's Library.

J. A Librarian is not permitted to bornow books, either for his own use, or for the use of a reader in the Library to which he is attached.

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Applications for books and letters relating to the Photographic Collections, and Lantern Slides, should be addressed to the Librarian. at 10 Bloomsbury Square, W.C.

^{*} Representatives of the Roman Society,

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Haversham, Right Hon. Lord, South Hill Park, Bracknell.

Hawes, Charles H., Dartmouth College, Hanovar, New Humpshire, U.S.A.

Hayter, Angelo G. K., 39, Netherhall Gurdens, Humpstead, N.W.

Headlam, Rev. A. C., D.D., Whorlton Hall, Burnard Castle, Luvham.

Headlan, J. W., cla Mrs. Headlam, t, St. Mary's Road, Wimbledon.

Hesnl, Rev. W. A., Fetter College, Edinburgh.

Heath, Charles H., 224, Hagley Road, Birmingham.

Heathcote, W. E., Chingford Ludge, N. Walk Terrace, Vork.

Heberden, C. B., Principal of Brasenuse College, Oxford.

Helbert, Lional H., West Downs, Winchester.

Henderson, A. E., Westwood Park House, Westwood Park, Porest Hill, S.E.

Henn, The Hon. Mrs., Reedley Lodge, Burnley.

Henry, Prof. R. M., Queen's University, Belfast,

Henry, Mrs. Douglas, Westgute, Chickester.

Hett, W. S. Durnford House. Eastern Road, Brighton.

Heywood; Mrs. C. J., Chareley, Pendleton, Manchester.

Hicks, F. M., Braikley Lodge, Weybridge.

Hill, George F. (V.P.), British Museum, W.C.

Hill, Miss R. M., th. St. George's Square, S. W.

Hillard, Rev. A. E., St. Paul's School, West Kensington, W.

Hiller von Guerrangen, Prof. Friedrich Freiherr, Ebereschen Alice 11, Westend, Berlin.

Hirschberg, Dr. Julius, 26, Staffhauerdamm, Berlin, Germany.

Hirst, Miss Gertrude. ; High Street, Suffron Walden.

Hodge, A. H., 30, Bedford Gardeni, Compden Hill, Kennington, W.

Hodges, Harold W., Royal Naval College, Larrimonth.

Hodgonn, F. C. Abbotsford Fills, Traickenham.

Hagarth, David G. (V.P.), Ashmolean Museum, Oxford,

Hogarth, Miss M. L., The Red House, Westleton, Suffolk.

Holborn, J. B. S., t. Mayfield Terrace, Edinburgh.

Holding, Miss Grace E., 21, Penn Read Villas, Camten Road, N.W.

Holtoyd, Lieut. Michael. Sturdie Heart, Receivment Avenue, Weybridge,

Hopkins, R. V. Nhul, 100, Hampstend Way, N.W.

Hopkinson, Rev. J. H., 33, Penrith Road, Colne, Lancs.

Hoppin, J. C., Courthands, Pomfret Centre, Conn., U.S.A. +Hon, Sir Arthur F., Bart., Newtonds, Harrow on the Hill.

Hose, He F., Dulwich College, Dulwich, S.F.

Hotson, J. E. B., I.C.S., in Messer. Grandlay & Co., P.O. But 98, Rambay.

House, B. H., The College, Malvern. How, W. W., Mertan College, Oxford,

Howard de Waltien, The Right Hou, Lard, Scaford House, Bilgrave Square, S. W.

Howorth, Sir Henry H., K.C.L.E., F.R.S., 45, Lexham Gardens, S. W.

Hinghes, Reginald, D.C.L., 40, Compayne Gardens, South Humpstead, N. W.

Huns, A. S., D. Litt., Queenes College, Oxford.

Hunter, L. W., New College, Oxford.

Hutchinson, Sir J. T., Lorton Hall, Cumberland,

Hutchinson, Miss Days, St. Peter's Hill, Grantham. Hutton, Miss C. A. (Council), 49, Drayton Gardens, S. W.

Hyde, James H., 18, Rus Adolphe From, Paris,

Image, Prof. Selwin, 20, Filtray Street, IV.

Jackson, Prof. Henry, O.M., Litt.D. (V.P.). Trinity College, Countridge,

Hames, A. G., 58, Ruthand Gate, S.W., James, Mrs. F. H., 74, Ruthand Gate, S.W.

*Jumes, The Key, H. A., D.D., President of St. John's College, Oxford

James, H. R., Cameron House, Walmer, Kent. James, Miss L., Wyne Wood, Kenley, Survey.

James, Lionel, School House, Monmonth,

James, Montague Rhodes, Litt.D., Propost of King's College, Cambridge.

Jameson, Monsteur R., 4, Avenue Velasquez, Paris,

Janvier, Mrs. Thomas A., 8, Hurtbut Street, Cambridge, Mass., U.S.A.

+jex-Illake, Miss, Girton College, Cambridge.

Johnson, Rev. Gilfoni H. Feltham, 97, Park Line, Craydon.

Johnson, Miss Laren A., Woodleigh, Allrincham,

James, Manrice, 47. Excler Road, Brondesbury, N.W.

Jones, Henry L., Willarton School, Nantwich.

flones. H. Stuart (V.P.), Glany Mar, Saundersfoot, Pembrokethire.

t Jones, Ronald P., 208, Celcherne Court. South Kenzington.

Joseph, H. W. B., New College, Oxyord

Rahnweiler, Miss Betting, 120, West 57th Street, New York, U.S.A.

Karo, George, v. Rue Phidias. Athens, Greece.

Keth, Prof. A. Berriedale, D.Litt, D.C.L., 122, Polwarth Terrace, Edinburgh.

Kennedy, J. 51, Paluce Gardens Terrace, Campilen Hill, W.

Kensington, Miss Frances, 145, Gloucriter Terrace, Hyde Park, W.

Kenyon, Sir Frederic, K.C.E., D.Litt. (V.P.), British Museum, W.C.

Ker, Prof. W. P. 95, Gower Street, W.C.

Keset, Dr. Ja Grande Boussers, 63, Route de Cuenc. Genève.

King, J. E. Clifton College, Bristol.

*King, Mrs. Wilson, 19, Highfield Bond, Edgbaston, Hirminghum. Kipling, Mrs., Mickleton, Queins Drive, Mossley Hill, Liverpool.

Knight, Miss C. M., 9, Narsington Kurd, Hampstond, N. W.

Laistner, M. L. W., 60, Dennington Park Road, W. Hampstein, N.W.

Lamb, Miss D., 3. Vale Studies, Hampstead, N. W.

Lamb, Miss W., Holly Ladge, Compiler Hill, W.

Hamb, W. R. M., 5. Cambridge Terrace. Kelv.

Lune, Mrs. Charles T., Dangstein, Petersfield.

*Landowns, The Most Flore the Marquess of, K.G., G.C.S.I., G.C.R.E., G.C.M.G., Bowood, Calne, Wills.

La Touche, Sie James Digges, K.C.S.L. 53, Ruglan Road, Dublin.

Laurie, George E., Royal Academical Institute, Belfast.

Lautour, Miss de, Swifts, Busted, Susses.

Lawson, The Hon. Mrs., 78, South Audity Street, S.W.

Lawson, J. C. Pembroke College, Cambridge.

Lical, Herbert, The Green, Marthorough.

thesal, Walter, Litt.D., D.Litt. (President), 6, Sussest Place, Regent's Park, N.W.

Leeds, Her Grace, the Duchess of, 11, Grassenur Crescost, S. H.

Leeper, Alexander, Ll. D., Warden of Trinity College, Melbourne

Leeper, A. W. A., British Museum, W.C.

Legge, F., 6, Gray's Inn Square, W.C.

Lehmann-Hampt, Prof. C. F.

Leigh, W. Austen, Hartfield, Rochampton, S.W.

Lemon, Miss E. 35, Lauriston Place, Edinburgh.

Lethalty, Prof. W. R., 111, Inverness Terrace, W.

Letts, Walcolm, & Rartlett's Rulidings, Halbern Circus, E.C.

Lewis, Harry K., 11, Upper Phillimore Courdens, W.

Lewis, Prof. G. R., c/o Administr of J. A. Greer, Rhodes Buildings, St. Courge's Street, Cape Town, Cape Colony.

Lewis, L. W. P. 3. Eskill Abount, Guirley, near Lords.

*Lewis, Mrs. Agnes S., Phil. D., D.D., L.L.D., Cattle-brae, Chesterian Road, Cambridge.

Lincoln, Right Rev. thu Lord Bishop of, Old Palace, Lincoln.

Lincoln, Very Rev. Dean of, The Deantey, Lincoln.

Lindley, Miss Jolia, 74, Skupter's Hill Road, Blackhoath, S.E.

Lindsell, Miss Alice, Newmann College, Cambridge

Livingstone, & W., Corpus Chrittl College, Oxford.

Llewellyn, Raymond,

Lloyd, Miss A M., Caythorpe Hall, Grantham.

tLock, Rev. W. D.D., Warden of Noble Callege, Oxford.

*Loch James, Konradstrasse 14. Manick. Germany.

Hongman, Miss Mary, 61, Lansdowne Road, Holland Park, IV.

Lorimer, Miss H. L., Somerveille College, Oxford.

Lowe, Mir D., Hintow St. George, Crewberne, Somerad.

Lowry, C., The School House, Tombridge.

Lumsden, Miss. Warren Cottage, Cranleigh, Suresv.

Lunn, Sir Henry S. M.D. 3, Upper Woonen Place, W.C.

Lutin, W. Holdsworth, Allow Water Hotel, Rridge of Allan, N.H.

Lystelton, Hon and Rev. E.

*Mucan, R. W., Master of University College, Oxford

McCount, Rev. Justin, O.S.B., Ampliforth Abbry, Osmaldkirk, Park,

McCutchem, Miss K. H., Lady Margaret Hall, Oxford.

Macdonald, George, C.B., LL.D., C. Learmanth Gardons, Edinburgh.

Macdonald, Miss Louisa, Women's College, Sydney University, Sydney, N.S.W.

McDanell, H. C., Laryford School. Twyford, new Winchester.

Macdonell, P. J., Office of Public Proceenter, Livingstone, N.W. Rhodestin.

McDaugall, Miss Eleanor, Westfield College, Hampstoad, N.W.

McDowall, Rev. C. R. L., 60, Washdon Road, Croydon,

Macdulf, Mrs. E. A., Sename Club, 27, Dover Steet, W.

Mac Ewen, Rev. Prof. Alex. Robertson, 5, Doune Terraiz, Edinburgh.

Macgregar, J. M., Bulford College, Regents Park, N.W.

Melneyre, Rev. P. S., bo, Kirkstall Avenue, Kirkstall, Leeds.

Maciver, D. Randall, 131, East 66th Steel, New York, U.S.A.

Mackenzie, Duncan.

Macmillan, Mrs. Alexander, 32, Grovener Rand, S.W.

Macwillan, George A., D.Litt. (Hon. Sec.), St. Martin's Street, W.C.

Macmillan, Mrs. George A., 27, Queen's Gate Gardens, S. W. Marmillan, Maurice, 52, Cadagan Place, S.W.

+Macmillan, Captain W. E. F., 45, Ontlow Square, S.W.

Macnaghten, Hugh, Elon College, Window

*Magrath, Rev. J. R., Propost of Queen's College, Oxford.
*Mahaffy, Rev. J. P., D.D., D.C.L., C.V.O., Priviors of Trinity College, Dublin.

Mair, Prot. A. W., The University, Edinburgh.

Malim, F. B., The School, Halleyhory. Marchant, F. C., Lincoln College, Oxford,

Marindin, G. E., Hammondswood, Frensham, Farnham,

*Macquand Veol Allan, Princeton College, New Jersey, U.S.A.

Marriage, Miss E. 31. Longfold House, new Fornham, Surrey,

Marsh, E.

Marshall, Miss, Oakhill, Stoke an Treat.

Marshall, Frederick H., 144, Albey Road, N.W.

Marshall, Sir J. H., Cl.E., Litt D., Director General of Archaeology, Simia,

Marshall, Prof. J. W., University College of Wales, Aborystwyth

Marshall R., 31, The Walarons, Croydon.

Martin, Charles B., Hoz 12, Oberlin, Ohio, U.S A.

Martindale, Rev. C., 114, Wound Street, W

Martya, Edward, Titlyra Castle, Ardrahan, County Galacay.

Massy, Lieut. Colonel P. H. H., United Service Club, Pall Mall, S.W.

Matheson, P. E., I. Savile Boad, Oxford. Mangham; A. W., The Wish, Brighton.

Mayingurdato, J., 5, Linnell Close, Hampstead Garden Suburt, N.W.

Mayngordaio, J. J., 6, Palmeira Court, Hove, Sussex.

Mavingonilato, T. M., G. Westhaums Terrace, Hyde Park, W.

Mayor, H. B., Clifton Collegs, Bristol.

Mayer, R. J. C., Roard of Education, Whitehall, S.W.

Measures, A. E. King Edward VI. School, Birmingham.

Medlev. R.P., Felsted School, Essex,

Megaw, M. G., The Welkin, Eastbourne

Meiklejohn, Lady, 20, Eaten Terrace, S.W. Merk, F. H., Chrise's Hospital, West Horsham.

Merry, Rev. W. W., D.D. Reiter of Linealn College, Oxford.

Metaxus, Spino, 98; Westbourne Torrule, W.

Miers, Sir H. A., F. R.S., Birch Hoys, Cromwell Sange, Fullowpeld, Manchester,

Michel, Prof. Ch., 41, Assume Monden, Lilge, Belgium.

Millar, J. H., 10, Abservantly Place, Edinburgh.

Miller, William, 36, Via Palestre, Rome, Italy,

Millier, P. 95. Boulevard St. Michel, Paris

Millington, Miss M. V. 47, Peak Hill, Systenham, S.E. Milne, J. Gratico, Bunkvidt, Goldhill, Farnham, Survey,

Milner, Viscount, G.C.E., Brook's Club, St. James Street, S.W.

Minet, Miss Julia, 18. Sussex Square, Histo Park, W.

Minns, Ellis H. (Council), Pembroke Unilege, Cambridge.

Mitchell, J. Malculm, East London College, Mile End Road, E. Mileball, Mrs C. W., Jermand Towers, Nowcastle on True.

Mond, Rt. Hon. Sir Alfred, Bart, M.P., 33. Louinker Square, S. W.

Mond, Mrs. E., 22, Phyli Park Square, W.

+ Mond, Mrs. Frida, The Poplars, 20; Avenue Rand, Regent's Part, N. W.

† Mond, Robert, Combe Bank, mear Sevenouts.

Mapfrice, C. R. S.

Manfries 1. Drimmond C. 313. Opper Richmond Road. S.W.

Morrison, Walter, 77. Crowweeli Kond, S. IF.

Moss, The Rev. Prebendary H. W., Highfield Park, new theford.

Mosley, H. W., The White House, Haslemers.

Mudie-Cnoke, Miss V. il., 3. Parchester Terrace, W.

Mairhead. L., Harrier Court, Wallingford

Manro, J. A. R., Lim de College, Orfard. Murphy, Rev J. M., Milltonen Park, Dublin.

Murray, Prof. G. G. A. (V.P.), 62, Woodstock Road, Oxford.

Musean, Miss Caroline, Mount Pleasant, Magdalen Hill, Winthester.

to Myers, Ernest (Council), Brin bendife, Chielehurst, Keut.

Myres, Prof J. Linton, 101, Hankury Road, Oxford

†Naisn, Rev. J. Arbuthnot, Merchant Tuylors School, E.C.

Needhani, Miss Helen R., Enville House, Green Walk, Beaulen, Cheshire.

Negroponte, J. A., Emille Collage, Howden, Cheshire

Newman, W L. Litt. D., D. Litt., Pittville Lawn, Cheltonham.

Newton, The Lord. 6, Belgrave Square, S. W.

Newton, Miss Charlotte M., 18, Priory Road, Bedford Park, IV.

Noack, Prof. Ferdinand, Archaeolog Institut, Wilhelmstrasse, No. 9, Tübingen.

Nomico, C. G., to Messer. Kull Bivs., Peter Street, Munchester. Norman, Roth, Mrs. 1, Warnick House, Warwick Road, S.W.

Norwood, Prof. G., 65, Ninian Road, Routh Park, Cardiff.

Dakesmith, John, D Litt., 21, Probend Gardens, Chiswick, S. IV.

Odgers, Rev. J. Edwin, D.D., 9, Marston Fory Road, Oxfont

Ochler, Miss Ellsabeth, 31, Marthorough Mansson, Cannan Hill, Hampstond, N. W.

Ogden, Mrs. Percy, Frognal End, Hampstead, N.W.

Ollphant, Prof. Samuel Grant, Grove City College, Grove City, Pennsylvania, U.S.A.

Oppe, A. P., 18, Cherne Garden., Chelsen, S. W. Opponhelmer, H. 9, Kensington Palace Gardens, 11

Ormerod, H. A., The University, Liverpool.

Orpen, Rev. T. H., Mark Ash, Abinger, Durking.

Owen. A. S., Kebir Callege, Oxford

Owen-Mackenzie, Ludy, 6, Checkson Street, S.W.

Page, T. E., Woodenie, Godelming.

Pallis, Alexander, Tutor, Aighurth Drive, Leverpool.

Parker, Miss M E., Primers Helena College, Eating, W.

Parmiter, Rev S. C. West Bank, Uppingham.

Parry, Rev. O. H., All Hallows' Clirgy House, Earl India Docks, E.

Parry, Rev. R. St. J., Trinity College, Cambridge. Panington, John B. 45, Glouvester Terrice, 11

Paterson, Dr. W. H., 1, Aigharth Hall Road, Aigharth, Liverpool.

+ Paton; James Morton, 302, Strathword Hall, Charle Street Rand, Cambridge, Mass. U.S.A.

Palna, W. R., Vally, Samer.

Pears, Sir Edwin.

Peckerer of Wisbech, Baron, Hisbrid, Cambs.

Peckover, The Hon. Alexandrina, Bank House, Willock

Pember, F. W., Warden of All South College, Oxford. l'enoyre, J. R. B. Secretary le Librarian , 8, King's Bench Walk, Inner Temple, E.C.

† Penrose, Miss Emily, Somerville College, Uzford

Herewal, E. W., I, Cheshum Street, S.W.

Perry, Prof. Edward Delavan, Columbia University, New York City, U.S.A.

Pesel, Miss Laura, Oak House, Bruilford.

Petrocochino, D. P., 25, Odos Temaleantos, Athens.

Petrocokino, Ambrose, Thames Cottage, Pangbourne.

Philips, Mrs. Herbert, Sutton Onks, Macclesfield

Phillimore, Prof. J. S., The University, Glasgow.

Phillips, J. G., Ca Hovers, Arthur Hunt & Money, 24. The Haymarket, & W.

Pleant, George, 2 the Rue Remouville, Puris. Pickering, T E., The Schools, Shrewsbury.

Plater, Rev. Charles, S.J., St. Mary's Hall, Stonyhurst, Blackburn.

Plant, Prof. Arthur, 5, Chester Terrace, Regent's Park, N. W.

Polmore G. C., Charney Hall, Grange-over-Sands.

Pollock, The Right Hon. Sir Frederick, Bart., 21, Finde Park Place, W.

Pope, Mrs. G. H., 60, Banbury Road, Oxford. Pope, Rev. J. O'Fallan, S.J., Pope's Hall, Oxford.

Postgate, Prof. J. P., Lin. D., 45, Linual Lane, Liverpool.

Powell, John U., St. John's College, Oxford.

Poynter, Sit Edward J., Bart, Litt.D., D.C.L., P.R.A., 70, Adaison Road, S.W.

Preedy, J. B. K., 31. Southward Avenue, Highgate, N.

Price, Miss Mabel, The Judget Lodgings, Oxford.

Prickard, A. O., Shotower, Fleet R.S.O., Hants.

Pryce, Lieut F. N., British Museum, W.C.

Pryor, Francis R., Woodheld, Hatheld, Herts,

Purses, Miss Olive, 12. Palmerston Road, Dublin.

Pyddoke, Miss Mary, 21, Grange Park, Ealing, W.

Quibell, Mrs Annie A., Gizek Museum, Egypt.

†Rackham, H., Christ's College, Cambridge.

Radcliffe, W. W., Funtkill, East Grinstead, Susses.

Radford, Miss, Belgian Colony, The Grange, Littleport Road, Ely.

t Raleigh, Miss Katherine A., & Park Road, Exbridge.

*Ralli, Pandeli, 17, Delgrove Square, S.W.

tRalli, Mrs. Stephen A. St. Cathering Lodge, Hove, Sussex

Ramsay, A. B., Eton College, Windsor

Ramsay, Prol. G. G., L.L.D., Litt.D., 19, Onslow Gardens, S. W.

tRamsay, Prof. Sir W. M., D.C.L., Litt.D. (V.P.), 11, Braid Avenue, Edinburgh.

Rayen, H. M., M.R.C.S. Barfield House, Breadstairs.

Rawlins, F. H., Eton College, Windsor.

Reeves, Hon. William Pember, 13. Cornwall Gardens, S.W.

Reichel, Sir Harry R., Gartherwen, Banger, North Water.

Reid, Prof. J. S., Litt.D., Cainer College, Cambridge

tRendall, Rev. G. H., Litt.D., Dodham House, Dodham, Colchester.

†Rendall, Montague, The College, Winchester.

Rennie, W., The University, Glasgow.

Richards, Rev. G. C., Orest College, Oxford

Richards, F., Kingswood School, linth.

Richardson, Miss A. W., Westfield College, Hampstead, N.W.

Richmond, Prof. O. L. 25, Cardiff Road, I landaff.

Richmond, Sir W. B., K.C.B., D.C.L., R.A., Beever Lodge, West End, Hammersmith, W.

Richter, Miss Gisela, Litt.D., Metropolitan Museum of Art, New York, U.S.A.

Ridgeway, Prof. W. (V.P.), Fen Ditton, Cambridge,

Ridley, Miss E. E. A. 24 Bartholower Road, N.W.

Ridley, Sir Edward, 48, Lenner Gardens, 5.W.

Rigg, Herbert A., Wallhurst Manor, Cawfold, Harshum.

Riley, W. E., County Hall, Spring Gardens, S.W.

Roberts, J. Slingsby, 3, Paneis Villas, Brighton:

Roberts Principal T. F., Sherborne House, Aberystwyth.

Roberts; Professor W. Rhys, L.L.D., The University, Lords.

Robertson The Right Rev. Bishop A. 7, Canterbury Road, Oxford. Robertson, D. S. (Council), Trinity Callege, Cambridge. Robinson, C. L., Culture Close, Winshester, Robinson, Edward, Metropolitan Museum of Art, New York: U.S.A. Robinson, Lleut E. S. G., British Mucum, W.C. Robinson, W. S., Courtfield, West Hill, Purney Heath; Road, H. E. Sir Kennell, G.C.M.G., British Finhassy, Rome. Romanus, H. E. Athos, Greek Legation, Paris. Rose, H. J., 840, Lerne Crescent; Montreal, Canada. Rosebery, The Right Hon, the Earl of, K.G., 38, Berkeley Square, W. Rotton, Sir J. V., Lockwood, Frith Hill, Godalming, Survey, *Rouse, W. H. D., Litt.D., Glebe Road, Cambridge. Rukien, Paul, 34. Alle Bubenstrauer, Hamburg, Germany, +Ryle, The Right Rev. Bishop, CV.O., The Diamery, Westminster, S.W. Sachs, Mrs. Gustave, 16, Marthorough Hill, N. W. St. Lawrence, T. J. E. Gambord, Heroth Cartle, Dublin. Salter, Mrs., & Campilia Hill Gardene, Kemington, W. Salterthwaite, Colonel, Pasture House, Northallerton, Yorkshire. Sanday, Rev. Canon Prof. W., D.D., Christ Church, Deford Sanders, Miss A. E. E., The High School, Camden Park, Tunbridge Wells. Sandseson, F. W., The School, Oundle, Northumpsonshire. Sands, P. C., Puchlington School, East Forks. Sandys, Sir John, Litt. D. (V.P.), St. John's House, Grange Road, Combridge, Sundys, Lady, St. John's House, Grange Road. Cambridge Sawyer, Rev. H. A. P., School Hause, St. Beez, Comberland. †*Sayce, Rev. Prof. A. H., LL.D. (V.P.), 8, Chalmers Crescent, Edinburgh. †Scaramunga, A. P. 1 Scarth, Miss E. M., Turleigh Afill. Bradford on Avon. Schemlene, C. W. Lamingh, Finkenpark 16, The Hogue, Schiller, Miss. 37, Upper Brown Street, W. Schrader, Prof. H. Alliegois 39, Wien IV. Schuster, Ernest, 12, Harrington, Gardens, S. W. Scouloudi, Stephanes, Athenr. Greece. Scitt, Lieut. C.A. Seager, Richard B., 510 Baring Bros, and Co., & Itishopsgate Street Within, E.C. Seale, Rev. E. G., Kilkenny College, Kilkenny, Seebahan, Hagh, Psynder's End, near Hitchin, Seltman, E. J., Kinghee, Great Berkhamsted, Heets. † Selwyn. Rev. E. C. D.D., Undershar, Mindhead, Survey. Selwyn, Rev. E. G., Warden of Railley, Early, Sharpe, Miss Catharine, Simeyeraft, Elstree, Heris. Shear, Mts., 468, Niverside Drive, New York, U.S.A. Shearme, J. S., Repton, Burton-on-Trent, Sheepshanks, A C. Eton College, Windson, Sheppart J. T. King's College, Combridge Shawm, Alexander, Sechof, St. Andrews, Fife. Stucides, Mrs., American Set Studente Ctub, 4, Rut de Chevreuse, Paris, Shipkey, H. S., C.M.G., H.B.M. Consulate, Tabris, Persia, Shoohndge, Leonard, Proprieté St. François, Gairant, Nice, Shove, Miss E., 30, Vork Street Chambers, Bryanston Square, W. Shitgwick, Arthur, Corpus Christi Callege, Oxford, Silcon, Miss. St. Felix School, Sauthwold Sills, H. H., Great Shelford, Combridge.

tSing, J. M., The College, Winchester.

Six. 1. Amstel 218, Amsterdam.

Skring, Roy, J. H., Vicanage, St. Peter's in the East, Oxford.

t Slaver, Howard, M.D. St. Budeaux, Devenport. Sloane, Miss Eleanor, 13, Wilford Road, Leicester.

Sloman, H. N. P., Sydney Grammar School, Sydney, N.S.W.

tt Smith, A. Hamilton (V.P.), British Museum, W.C. Smuh, A. P. Laretto School, Musselburgh, N.B.

Smith, Sir Cecil Harcourt, L.L.D. (V.P.), 62, Rutland Gate, S.W.

Smith, Sir H. Babington, K.C.B., C.S.L., 121, St. James Court, Buckingham Gate, S.W.

Smith James, The Knott, Rhundellsonds, near Liverport,

Smith, Nowell, School Hause, Sherhorne, Dorsel,

Smith, R. Elsey, Revegorth, Walden Road, Horaell, Woking.

Smith, Sharwood E., The School House, Newbury. Smith, William H., 63, Wall Street, New York.

Smith-Pearse, Rev. T. N. H., Cuatle Street, Launceston, Cornwall,

Smyly, Prof. J. C., Trinity College, Dublin, Snow, T. C., St. John's College, Oxford

Somerset, Arthur, Caitle Garing, Worthing.

Somenschein, Prof. E. A., 30, Calthorpe Road, Edgbusson, Birmingham.

Southwark, Right Rev. Lord Wishop of, Bishop's House, Kennington Park, S.E.

Somels, For The Rookery, Thetherd, Norfolk.

Spearing, H. G., 5, Hornsey Lane Gurdenz, Highgate, N. Spooner, Rev. W. A., Worden of New College, Oxford. Stainton, J. A., 1, Wynitham Place, Bryamston Square, W.

Starkie, Rt. Hon. W. J. M., Litt.D., Office of National Education, Marlborough Street, Duklin

Stawell, Miss F. Molian, 33, Leubrohn Square, Notting Hill Gate, W.

Steel, D., Roycol, Stansted, Essex,

*Steel-Maidand, A. D., M.P., 72, Cadegaw Sq., S. W.

Steele, Dr. 35; Viale Millan, Plarence.

Steele-Hutton, Miss E. P., 20. Sedgemere Avenue, East Finchley, N.

Stevenson, Miss E. F., 24. Brandling Park, Newcastle-on-Tyne.

Stevensum, C. H., University College, Oxford,

Stewart, Prof. J. A., Christ Church, Oxford Stocks, J L., St. John's College, Oxford

Stogdon, Rev. Edgar, Aldenham Vicerage, Watford

Singdon, J. Mount Pleasant, Landon Read, Harrow-on-the-fill.

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Temple, Rev. W., St. James Rectory, Piccountly, W.

Thackerny, H. St. John, 9, North Park, Gernards Cross, Bucks

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*Tod, Lient. Marcus N., Oriet College, Oxford.

Tod, Lient. Marcus N., Oriet College, Oxford. Toynboc, Arnold Joseph, Balliel College, Oxford.

Todegr, Dr. Emil, Helsingfors, Finland.

*Tumboll, Mrs. Peveril, Sandy Brook Hall, Ashbourne.

Turner, Prof. H. H., F.R.S., University Observatory, Oxford

Tyler, C. H., Gresham Villar, Holt, Norfolk.

Tylor, Sir E. B., D.C.L., F.R.S., Linden, Wellington, Somersel.

Underhill, G. E., Magdalen College, Oxford.

Upcott, Rev. Dr., Christ's Hospital, West Horsham.

Ure, Prof. Percy S. (Conneil), University College, Reading.

tVaughan, E. L., Eton College, Windsor.

Vangtan, W. W. Wellington College, tierbs

Wirtue-Tebbs, Miss H. M., 61, Wynnstay Gardens, Kenzington, S.W.

*Viti de Marco, Marchesa di, Palazzo Orsini, Monte Sanello Rinne.

Vlasto, Michael P., 12, Allees des Capacines, Marsailles.

Vysnky, Prot. Dr. Iguin, K.K. Bithmirche Universität, Prag, Bohemin

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+ Waldstein, Sir Charles, Ph.D. Litt.D., L.H.D. (V.P.), Newton Hall, near Cambridge.

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Zochands, P. B., Fairlawn, Winton Road, Bowdon, Cheshire.

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PROCEEDINGS

SESSION 1915-16

During the past Session the following Papers were read at General Meetings of the Society:—

November 16th, 1915. Professor Percy Gardner: 'A new Status of Alexander the Great from Cyrene' (see below, p. xlvii).

February 8th, 1916. Mr. A. Hamilton Smith: Some Greek and other Reliefs recently acquired by the British Museum' (see J.H.S. xxxvi. p. 65).

May 9th, 1916. Mr. G. F. Hill: Apullo and St. Michael: some Analogies' (see J.H.S. xxxvi. p. 134).

June 27th, 1916. Dr. Walter Leaf: 'Many-fountained Ida.' Mr. A. Hamilton Smith: 'An Archaic Status recently acquired by the Berlin Museum.'

THE ANNUAL MEETING was held at Burlington House on June 27th,

Mr. George A. Macmillan, Hon. Secretary, presented the following Annual Report of the Council:-

The Council beg leave to submit the following Report for the Session 1915-16.

The work of the Society has gone on steadily during the past Session though necessarily it has been much restricted.

The fournal has been duly published, the usual meetings have been held, the number of visitors to the Library has been about the same as last year, and there has been a fair demand for slides and photographs.

More than a year ago the Council agreed to place the services of the Society's Secretary and Librarian, Mr. Penoyre, at the disposal of the National Service League, as Manager of Lord Roberts's Field Glass Fund, and since then the management of the office work has been mainly in the hands of the Assistant-Librarian, F. Wise, who has performed his duties in a very satisfactory manner. With the approphation of the Council he has now enlisted. Arrangements have been made by which members will still enjoy full postal facilities for

borrowing books and slides, etc., and will also have daily access to the Library, though for shorter hours

Changes on the Council, etc.—The Council record with regret the death in February last of their valued sometime colleague, Mr. F. E. Thompson, one of the earliest members of the Society. From 1902-1914 he served on the Council, and to the last retained his interest in the work of the Society, especially on its literary side. He was a fine scholar of the old school, while his personal qualities endeared him to his colleagues who could always count on his help in any emergency.

In the Rev. H. F. Tozer, Fellow of Exeter College, Oxford, the Society has lost one of its few remaining original members, who served the office of Vice-President for many years. Mr. Tozer had as a young man travelled extensively in Greece and in European and Asiatic Turkey, and among his many contributions to topography may be mentioned "The Highlands of Turkey," "Lectures on the Geography of Greece," "The Islands of the Ægean," and "The History of Ancient Geography." He also edited "Finlay's History of Greece" for the Clarendon Press."

Sir Alfred Biliotti, K.C.B., well known to archaeologists from his excavations at Kamiros, in the sixties, died at Rhodes in 1915, at an advanced age. He was one of the first four British Honorary Members of the Society, and was elected in 1882 when H.B.M. Consul at Trebizond. The other three consuls elected at the same time were Mr. Wood of Patras, Mr. George Dennis of Smyrna, and Mr. Merlin of the Peiraeus.

Mr. William Loring, in civil life Warden of the Goldsmiths' College in the University of London, Captain in the 2nd Scottish Horse, who died of wounds on October 24th, 1915, was a much valued member of the Council from 1895-1907, when the pressure of his educational work compelled him to resign. Mr. C. F. Balleine, Mr. D. R. Brandt, and Mr. G. L. Cheesman have also died on active service.

Among other members whom the Society has lest by death are Sir James Donaldson, Principal of the University, St. Andrews; Dr. Strachan-Davidson, Master of Balliol; Dr. Alexander van Millingen, Professor of History in the Robert College, Constantinople; and Professor W. Ross Hardie, of Edinburgh.

The following Members of the Council retire by rotation and are nominated for re-election: Mr. A. M. Daniel, Mr. R. M. Dawkins, Mr. J. P. Droop, Mr. Edgar, Mr. Talfourd Ely, Mr. Theodore Fyfe, Miss J. E. Harrison, Mrs. Arthur Strong, and Mr. P. N. Ure

¹ The Council have recently been informed that Mr. Tozer bequestion £200 to the Society. (Ed. Aug. 1916.)

[&]quot; To these names must now be solded that of

another member of the Council, Captain Guy Dickins, K. R.R., and that of Mr. R. M. Henth. (Ed.)

Bywater and Sotheby Professor of Byzantine and Modern Greek Language and Literature.—The Statute establishing this Professorship provides that the election shall be in the hands of a Board of seven Electors, one of whom shall be nominated by this Society to hold office



STATUS OF ALEXANDER PROM CVERNS.

for five years. The Council have appointed Professor J. B. Bury as the Society's Elector.

General Meetings.—At the first General Meeting, held November

16th, 1915, Professor Percy Gardner read an illustrated paper on "A-new Statue of Alexander the Great from Cyrene."

the said that in June, 1914, there came to light on the site of Cyrene, in baths of the Prolemaic age, which were restored under Hadrian, a colossal statue of Alexander, nearly eight feet (metres 230) in height (see figure). The figure is erect, the weight resting on the left leg; the left hand heid a lance, of which some part remains; on the right side is a puntello, which seems to mark the place where a sword, held in the right hand, rested. Over the left shoulder is the end of a chlamys; by the side of the statue emerges the head of a horse.

Professor Mariani has published a preliminary account of the statue in the Rend. Acc. Lincei, 1915. He promises a fuller account hereafter. But the members of the Hellenic Society may be glad to have in the meantime a brief exposition of the value of the new discovery.

That the new statue is in some sense a portrait of Alexander seems to be clear, the head is quite near to a recognised type. But the horse's head emerging from the ground shows that Alexander appears in the guise of one of the Dioscuri, Castor and Pollux, by whose efficies in reliefs in the museum at Sparta the horse's head sometimes appears.

It must be confessed that the statue, apart from the head, is not interesting: It is of poor work and conventional type. If the head had been lost it would scarcely have occurred to us that it might represent Alexander. But the head deserves closer consideration. It is turned slightly towards the right shoulder and upwards; the expression is lofty and enthusiastic; and the hair, as in most portraits of Alexander, stands up from the head in two masses, of which one falls towards either temple. The attitude is exactly that described by Plutarch in the most noted of the portraits by Lysippus, the head turned up to the sky, the neck slightly twisted, with a manly and leonine aspect.

The actual forms of the features certainly resemble those of the Azara head, which is, however, in so poor a condition and so much restored that it has no great value. The attitude of the head, however, differs from the Azara example, and is more like that of the head of the bronze statuette in the Louvre, which was regarded by Professor Wolters (Arch. Anz. 1895, p. 163) as a reduction of the 'Alexander with the lance' by Lysippus. The body of this statuette, however, does not resemble that of the new statue; which is squarer, more upright, and differently ponderated.

It is probable that Prof. Mariani will have some difficulty in determining the relation of the new discovery to existing portraits. As regards attitude of head, hair, and general type, nothing comes much nearer to it than the beantiful bronze statuette from Paramythia in the British Museum (Cat. Bronzer, 277), which is shown by the conical felt cap to represent one of the Diescuri. It is not improbable, therefore, that the statue really represents a Diescurus with the traditional features of Alexander. From the photograph one cannot determine whether the horse's head is horned or not: if it is horned, this would show a close relation to Alexander. It

will be wiser to postpone one's final opinion, on this and other points, until Prof. Mariani publishes his more mature views.

A discussion followed in which Mrs. Esdaile, Mr. Arthur Smith, and Mrs. Strong took part.

On February 8th, 1916, Mr. A. Hamilton Smith read a paper, illustrated with lautern slides on "Some Greek and other Reliefs recently acquired by the British Museum." The paper dealt generally with the votive and sepulchral Greek reliefs which have been acquired by the British Museum during the last twenty-five years.

Most of the reliefs shown and discussed are published by Mr. Smith in the faurnal, Vol. XXXVI., Part I. Among those not there published the principal subjects are the votive relief of Pan and the Nymphs; the relief of Artemis Bendis and the Torch-racers; and the relief published f.H.S. XXII., Pl. 1. The addition of the central acroterial ornament since that publication has established that the proportions are those of a votive and not of a sepulchral relief.

Among the grave reliefs, besides those discussed in the paper referred to, the relief of a Slave Boy, given by the Duke of Northmuberland in 1852, and only lately brought into the galleries, was shown. This relief, long suspect, and condemned in B.M. Cat. of Sculpture (No. 2,661), but defended by Conze (No. 1,266), appears to be authentic and interesting.

A trapezophoron from the Temple Collection (Eros with a cock), and the lately acquired Altar of Bercules: Augustus (C.I.L. VI., 301), were also exhibited.

At the third General Meeting, held on May 9th, Mr. G. F. Hill read a paper on "Apollo and St. Michael; some Analogies" The coins of Alexandria Troas illustrate a peculiar version of the myth of the foundation of the Smintheian; the herdsman (Ordes) of the priest (Krinis) is guided by a bull to the grotto where the statue of Apollo is found. The Troad Apollo is a sender of and preserver of plague (with which his sacred rats. or mice are associated) and also a god of herds. The use of cattle as guides to sites of sacred places is common in various mythologies; and the legend of the shrine of St. Michael on Monte Gargano (on which inantiquity there was a shrine of Calchas) offers a parallel to the Smintheion legend. The legend of Mont St. Michel also recalls the theft of the cattle of Apollo by Hermes; there also the site was indicated by a bull. is a general resemblance between the activities of Apollo, the god of light, slayer of the Python, and the bright angel Michael, queller of the serpent of Evil. There are also close analogies between the two as healers, and in connexion with plague. But while Michael's weapon is sword or lance, that of Apollo is bow and arrows. The arrow is the symbol of pestilence during antiquity and the middle ages, as is proved by literary referencesfrom St. Gregory onwards, and by the Italian plague-pictures and German Pest-Blatter. The association of Michael with plague is illustrated by the Vision of Castel Sant' Angelo and various incidents and usages down to the seventeenth century. As healer he supersedes Apollo and other

healing deities in Phrygia (especially at Chonae) and near Constantinople (the Michaelion). The art-conception of Michael as a dragon-queller, in accordance with the passage of Revelation, first develops importance in the eleventh century; but though the idea may have been helped by the adoption of Michael as patron-saint by the Lombards, the development of the art-type is not due to Germanic influence.

An interesting discussion followed in which the President, Dr.

Crawfurd; Mr. P. Droop, Dr. Sambon, and Mr. P. N. Ure took part

Library, Photographic and Lantern Slide Collections.—The subjoined table shows the number of books added to the Joint Library during the past three years, the number of visitors to it, and of books borrowed; also the number of slides lent out on hire, and of slides and photographs sold each session.

As will be seen very few additions have been made during the past two years; but the Council felt it would not be proper to spend on the collections, and such additions as have been made are by gift, not

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| 1914-15 | 143 | 174 | 650 | 678 | 473 | 2,376 | 2,268 | 21.4. | | |
| 1915-16 | 97 | 109 | 960 | 673 | 268 | 1,854 | 851 | 327 | | |

The Council acknowledge with thanks gifts of books from the following bodies: The Trustees of the British Museum, The Trustees of the Rylands Library, The Ministère de l'Instruction Publique, Paris; The Metropolitan Museum of New York, The Egypt Exploration Fund, The Society of Dilettanti.

The following publishers have presented copies of recently published works: Messes Geo, Allen & Unwin, Batsford, G. Bell & Son, Blackwell, Frateill Bocco, Constable & Co., Chatto & Windos, Dent & Son, Hachette & Co., Harrap & Co., Heinemann, Maison Leroux, Macmillin & Co., Grant Richards, Williams & Norgate, and the University Presses of the

following Universities: Cambridge, Oxford, California, Princeton, and Virginia.

The following authors have presented copies of their works: Sir Arthur Evans, Prof. W. Ridgeway, S. A. Xanthoudides, J. D. Rolleston, Col. Sir M. Sykes, G. Oeconomos, A. Theander, Mrs. Arthur Strong, Miss G. A. M. Richter, E. Bell, J. W. Cohoon, G. F. Hill, C. Landberg, J. P. Droop, P. Waldhauer, L. O. Th. Tudeer, Miss A. G. Dunham, and the Hon, Margaret Wyndham.

Miscellaneous donations of books have also been given by Mr. W. H.

Buckler, Mr. C. R. Haines and Miss C. Sharpe.

The Council beg to thank the following donors of slides, negatives and photographs: Sir Hercules Read, Mr. G. F. Hill, Mrs. S. Arthur Strong, Mrs. Esdalle, Mr. F. W. Hasluck and Mr. A. J. B. Wace.

Finance.—The Income of the Society for the year shows a further falling off when compared with last year, and is considerably lower than it was two or three years ago. This, however, was only to be expected in view of the many other pressing claims of the present time, but by severely restricting expenditure wherever possible the year's outlay has not exceeded the income. The fall in receipts for Members' Subscriptions and Entrance Fees is £70, which has been more than offset by a reduction in the amount spent on the Journal. The amount received from Subscribing Libraries is not lower than last year, and leaving out enemy countries, the list does not appear likely to fall off in numbers. As a result of the reduced outlay on the Journal, and some further economies under the various headings of general expenditure, the Income and Expenditure Account would have shown a balance on the right side of just over £100, but for the fact that it has been decided to carry to Reserve Account, against the fall in the market value of the Society's Investments, the sum of £100, and this has reduced the balance to a few pounds.

The Cash balance stands at £439, as against £472 last year, and the Debts Receivable are £35 higher—practically an even position. Against this the Debts Payable stand at £288, or £50 less than last year, an improvement by that amount. The amount of arrears of Members' Subscriptions outstanding when the books closed was £168, but this amount

is omitted in making up the accounts.

The total of the names on the ordinary membership roll has dropped from our to 864. The total for the Libraries, including those in the enemy countries whose subscriptions it is anticipated will be renewed after the

war, stands at 218, as against 217 last year.

It is almost inevitable that the membership roll should suffer heavily again in the coming year. Several members are known to be abroad on active service, and these, at any rate for a time, are out of touch with the Society. More urgent claims must interfere in other cases, and the only way in which the Society's work can be kept going is by the practical help of all its Members.

By the introduction of new Members most valuable assistance can be rendered, and it is only in this way that the membership roll can be maintained. On this the strength of the Society's finances depend, and so far as it does not interfere with their public obligations the Council invites the active co-operation of all of the Members to this end.

The Chairman announced that the Officers and retiring Members of Council, of whose names a printed list had been circulated, were duly re-elected.

He then moved the adoption of the Report of the Council, which having been seconded by Mr. Percival, was put to the Meeting and carried ananimously.

Mr. A. Hamilton Smith described an archaic seated female statue recently aidied to the Museum of Berlin.

The President gave an illustrated address on 'Many-fountained Ida'. The proceedings closed with votes of thanks to the Auditors moved by Mr. Penoyre, and to the lecturers, moved by Mr. Macmillan and seconded by Sir Henry Howorth.

FINANCIAL STATEMENT.

A comparison with the receipts and expenditure of the last ten years is broaded by the following tables :
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THE FUTURE OF HELLENIC STUDIES.

On November 14th, 1916, a GENERAL MEETING of the Society was held, at which, in place of the usual paper, Members were invited to express their views on the Future of Hellenic Studies.

Dr. Leaf, President of the Society, opened the proceedings, and was followed by Mr. T. E. Page, Sir Clifford Allbutt, Professor Conway, Mrs. Haig, Professor Percy Gardner, Sir William Ramsay, and Mr. R. W. Lavingstone. A communication was received from Sir Frederic Kenyon, who was unavoidably prevented from attending the Meeting.

Dr. Loaf :-

The Council have summoned you to a consultation on the crisis through which Hellenie Studies are now passing. It is not a crisis which is peculiar to Greek studies; there is no institution, no ideal, no faith which is not now being passed through the crucible, and forced to test its foundation and its worth. But we cannot help recognising the existence at this moment of a tendency which does very specially affect us; a tendency which is the direct outcome of the hidrous gospel of brute force which Germany has been striving to force upon the worki—a tendency to exalt the materialistic side of science, to restrict the meaning of the word science itself, as though it were concerned mainly with mechanics, chemistry, and the other arts which can be directly applied to the destruction of bunnan life; and as a result to run down and discredit all science which deals with man himself, his intellectual and spiritual powers, his higher aspirations and capacities. Against this tendency we are bound to protest with all our power.

'The Council of the Society have thought that they could best serve the interests of the cause which we all have at heart, by calling together the intermbers for a consultation on the position; and that in place of the usual paper which is read on such an occasion we should meet for an exchange of views, and endeavour to enlighten one another on the means by which we can best protect our position. It is not a moment at which much can be done by formal resolutions; if public opinion is to be influenced, it must be rather by a propaganda of individual members; and we trust that in this propaganda each member of the Hellsmic Society will feel it his personal and private thity to take an active part.

There will no doubt be considerable differences of opinion among us as to the steps by which our end can best be obtained. Such differences are lowitable in a cause about which amony people hold strong views. I trust that no one will hesitate to say quite frankly what he thinks; it is our business to face the position without any pretence or reserve; and it is only by the most complete frankness that we can ascertain how best we can help one another.

*One more point: I have to mention in these preliminary remarks. Several of our most distinguished members have kindly promised to address us; but we hope that the discussion will not be confined to them. In order to give time for

as wide an expression of opinion as possible, it is, I am sorry to say, necessary to limit the time allotted to each speaker; and I must therefore ask all who address us to confine themselves to ten minutes. It is not easy to do so, when one is feeling strongly; but if you will allow me these few minutes already employed in Presidential business as an extra, I shall endeavour, in what I have to say as a mere member of the Society, beginning from this mament, to abide rigidly by this rule. And I shall therefore strictly confine myself to two points connected with the cardinal problem, the future of Greek in education. I shall take first what seems to me to be our great weakness, and then pass on to our real strength.

"The time has come when Greek must stand or full upon its own merits. No artificial helps will avail in future. On the contrary, I am convinced that any

attempt to rely upon them can only end in rapid and disastrous failure.

"Of course I am thinking in the first place of "compulsory Greek" in the preliminary examinations at Oxford and Cambridge. I am expressing only a private and unofficial opinion, which commits no one but myself; but it is an opinion which I hold very strongly; and I hope that we shall none of us to-day hesitate, in this important crisis, to express our opinions plainly. There are here, I have no doubt, many who will differ from me. I respect their objects, but I feel bound to deprecate their methods. It seems clear to me that this compulsory Greek is the weak point in our position, the antenable salient which invites the attacks of the enemy, and from which it is urgent that we should as soon as may be withdraw, while yet there is time.

The fight for the retention of compulsory Greek has been a striking object lesson in the art of making enemies. Every year we are turning out of our large schools boys who go up to the University with equal hatred and contempt of Greek. I am speaking of the able boys whose bias is towards science, or mathematics, or history, but who have not the liking, or perhaps the capacity, for ancient languages. They find that, if they want to go to Oxford or Cambridge, they have to be taken, probably for a year, off the studies which really interest them, in order to be grammed for an examination which, as they can see very well, is a patent farce—at least at Cambridge. Who can blame them if they go our into life hating and despising such a study? The study of Greek, which should be a distinction and a privilege for the few, is degraded into a hateful corvée for all. Remember, I am not speaking of the stupid boys. We cannot shut our eyes to what is said for instance by a man like Lord Rayleigh at the meeting at Burlington House last May. Lord Rayleigh said "any idea of attaining to an appreciation of the language and literature of the Greeks, in my own case, and in the case of most of my friends, was mere moonshine." He went on to quote Henry Sidgwick as having said that the great impediment to a literary education was classics, "and I think," adds Lord Rayleigh, "he said Greek." I feel sure from my own knowledge of Henry Sidgwick, that he did say Greek, and that lie meant compulsory Greek. Again we find F. W. Maitland, a horn scholar if ever there was one, writing, in a published letter to Henry Jackson, "Compulsory Greek, acting on a fine natural stupidity, deprived me early of all power of learning languages."

Now things like this, from such men, we cannot afford to have said; yet we are asking for them so long as we maintain compulsory Greek. We are steadily banking up a flood of harred against Greek—banking it up by an illusory and artificial dyke which cannot resist much longer. The longer we strive to maintain

it, the more disastrons will be the flood when the inevitable burst comes. It is not a time when we can face with equanimity the odiom inseparable from the obstinate

maintenance of a privileged monopoly.

If I thought then, as many do think, that the study of Greek were to be dependent in the future on artificial props, I should despair of it. But I at least an an optimist. I have a profound faith in the capacity of Greek studies to resist all attempts to suppress them. I believe that the charm, as well as the substantial value, of the best that we have received from Helias is such that there will be always a demand for a from many of the very flower of youthful mids—a demand large enough to ensure that the study of Greek shall never be extinguished, at least till there shall have come over humanity some much more profound change than can be brought about by two or three or four years of the most interrectine war. And I will try to give you very briefly the grounds of my faith.

Remember that the complaint of the aggressiveness of science at the expense of the classics is not new; it has been continuously raised for at least half a century. That date, if you will allow me a moment's personal reminiscence, is fixed in my mind, because it is just half a century since I entered Harrow, and my own entry conscided with the appointment of the birst science master there. The science teaching was no mere farce; for the first-fruits of it was the brilliant though on-happily brief carrier of Frank Balfour, who in his thurty-one years of life leapt into the first rank of European science. The modern side at Harrow now numbers considerably more than the classical; more than half the boys are taking science as a regular part of the curriculain. In the meantime you know what has been done at the Universities in the growth of great sciencific schools, which I have no time to enumerate Science has grown and thriven greatly, in spite of the serious handican of compulsory Greek, alike at Oxford and Cambridge.

But has if been at the expense of Classics? Turn your thoughts back fifty years, and ask yourselves what the position of Classics was then. In 1866 there was, I venture to say, outside Oxford and Cambridge no interest in Classics whatever. You could not have called a meeting such as this; for there was no society to call together. Since that year we have seen the foundation of the Helienic Society, of the British School at Athens, of the British School at Rome, and last, but by no means least, of the Classical Association, with its branches all over the United Kingdom. All are flourishing in numbers, all are engaged in spreading the faith that the human mind cannot live by bread alone, and that an essential portion of its nourishment is to be found in that part of buman nature which has

bean banded down to us from Greece and Rome.

But there is a better test of the position of the Classics than a more enumeration of members or an addition of the money which has been subscribed for purposes of propaganda. Classical philology, like every other science, must be judged by us output of original work. And here again I ask you to make a comparison with what was doing fifty years ago. There existed then a single journal for classical work not sufficient in bulk for independent publication, the hormal of Philology, which covered not only Greek and Latin, but Oriental languages as well. What have we to day? We still have the formal of Philology; but we have added to it the formal of Hellenic Studies, the various publications of the British School at Rome, the Annual of the British School at Albert, and the Classical Review; and the Classical Review; and the Classical Review; and the Classical Review; the publication of the

Classical Association, has given birth to the Classical Quarterly. All are, and have from the first, been full of matter, most of it original work of the highest quality. When we judge the Classics by their works, we must admit that, far from having suffered from the intense competition to which they have been subjected during the last half century, they have thriven enormorally; it is not two much to say that the study of Greek has passed from moribunal decadence to a vigorous and fertile youth. Fewer, though still far too lump, are being torcast to learn Greek; but a vasity increased number are studying it in the right way, and proving their work by publication of results.

"If we ask how this transformation has been effected, the answer is plain. It is that the study of Greek has been brought out of the library into the fresh air; it has extended itself to all the departments of human life; it has taken in architeology, history, economics, geography as a part of itself r and thereby it has in my opinion effectively asserted its right to be one of the sciences. It has not been in opposition to, but in alliance with, the movement of science. I for one do not complain of the aggressiveness of science; I hearily approve of any movement for a wider and more effective recognition of science in education and government. Flort I hope that we shall take our full that on that aggressiveness, and buildy assert the place of Hellenic studies in the ranks of real science. We have felt to the full the good effects of competition in the past; let us now set ourselves to realise the ground we have won, and proclaim our intention not only to hold it but extend it

How can we best do so? We must influence public opinion by proclaiming the faith that is in us; by letting the world know how many there are who faul in things Helleric that intellectual and moral satisfaction which is not wholly supplied by anything else; who see in the spiritual side of life something wholly superior to the invention of new explosives; and who will not be content that an art and a literature which they have found; in confirmation of the judgment of all the past, to be unique in interest and influence, should be blotted out of the intellectual possessions of the British race. I find it difficult to imagine what I should have been without Greek; to me it has meant the very light of my life.

Mr. Page:

Though an original member of the Society, this is the first meeting I have attended, chickly because while much interested in "Hellenic Stuffes." I have had comparatively little interest in those archaeological questions to which the Society seems to devote its whole attention.

'Unfortunately I have to disagree with almost everything the Chairman has said, for whereas Dr. Leaf has spoken or the progress of Greek study I can only bear witness to its persistent decline, although I allow that the number of technical patrials has thuch increased; but their existence is no proof of any general interest in Greek literature and the number of people who really read them is probably very small.

"As regards "compulsory Creek," I can only repeat with greater impliants the views I expressed when invited to speak on the subject some years hat's at Cambridge. On that occasion I had the misbattune to follow Mr. S. H. Unreber, who made one of his beautiful speeches to show that we might securely give up "compulsory Greek" because "Helleniam can never die," and it was my duty to

point out that is a matter of fact the study of Greek was rapidly dying in our public schools, and that but for the encouragement given to it by our older Universities—and part of that encouragement was making some knowledge of it "compulstry"—it would. I believed, soon be wholly dead. The public robusts are led by the preparatory schools, and these are private establishments, not under public control, and almost as marketable us basels. Some of them are excellent, especially the smaller ones where the qualities of the headmaster count for much, but in many of ment, if it were possible to find our what the salary of an existant master is, it would be found that learning is cancily the thing that is held most cheaply. What they are cheefly concerned with is health, having, sports, playing grounds good social automodings, and the like but against Greek they have always set their faces, and at last wholly got rid of it, on the plan that they wish to teach Latin "intensively."

though, a a matter of fact, they teach it no better than they did

Nor do very dissimilar conditions prevail in our public schools. In the last fifty years their number has very largely increased, so that the accommodation they provide almost exceeds the number of buys who can afford to come to them and in the near lature the condition of things may become much intensified). The result is that, owing to heavy expendings on buildings and the file which larings with it large charges for interest and upkeyp, whenever a study ceases to "pay of to be demanded by parents, that study will, with absolute certainly, be dropped out of the carriculum, and, if any school begins to fall in numbers, it will miniculately drop Greek, and the same will soon upply to Latin also. Indeed, in our public school squat were " truy ("homes" have already developed into Modern Sides then the Modern Side steadily begins to swamp the Classical Side, and in It, inst as its ordy maxim seems to be Graco saire est hereticum, so the Latin taught is leartly worth maching. It is taught for the most part parely with a view to passing some examination, while as regards French and German, their value as Interature is far less considered than their value as aids to obtaining profitable employment. to fact, under the pressure of what are at bottom purely commercial influences the whole position of "humane letters" as un instrument of liberal education is visibualy embrigared

What I then said at Cambridge was crumsed as "cyrical" and "pessimistic," while it was half-suggested that it was "volgar." but the valgarity was not in my words, but in the hard facts which but to be faced, and could not be denied. Indeed, for some years I furnished Mc Butcher with defining facts as regards a particular whool which shewed to demonstration that what I said would happen was accounty tappening; and only lately I beant the same tale from a distinguished scholar connected with momer great school, who spoke not only of the number of boys who did Greek commandly dwarding, but of the general standard or Classical work utgathly deteriorating except in the case of some few boys who were working

for achidiarships.

The same process is going on in those secondary schools which have taken the place of the old grammar schools—in one of which I myself read the Againstian before I was fouriern—so that quite recently, as a member of an Education Authority, I had the greatest difficulty in prejecting certain reports being accepted by the Authority, in which a strong effort was made by three Inspectors to benish Latin almost wholly from the curriculum and to replace it by a modern language, even in cases where the jumpits studied two languages other than English.

"My general conclusion, based on undoubted facts, is that there is a strong und growing tendency to devote time and attention almost exclusively to subjects which can be called "paying" in the mast sulgar sense, and that unless Societies such as the Hellenic Society use their influence to oppose this tendency, there is the gravest danger that the whole character of our higher education will become fatally degraded."

Sir Clifford Allbutt:

"I am glad to hear Dr. Lead's opinion that the unity of Greek cannot be featured by artificial devices, such as, for example, "compalsory Greek at the Universities. On the contrary nothing of late has borne so hardly against Greek as this artificial defence. So hop as this requirement drifted along as an old reasons from generation to generation, it attracted less notice; but when, after a built royal at Cambridge, the residents were overborne by outside influences, and compalsory Greek was thus re-established in permanence, public opinion was aroused, the anti-Grerians got a telling cry, and the loss to Greek studies was pure than the pain. So long to Greek is an instrument of clavery it can never hold up its hand among liberal studies.

"Indeed I would discard the format use of the title "classics," which has become a symmym for Letin and Greek only, and for these mainly in their academic or even grammatical aspects. It tends to remove these languages from the broad reatm of human eletters, and to suggest to the mean in the arrest a barren mental gymnastic, or at best the elegant mystery of a few antiquaries. The last qualities which "classics "suggests to him are those of life and markind. And surely in us proper use the "classics" should include the musterpieces not of Greek only, but also of all tongues and periods; and these rather in their ethical, literary and historical sense than in their philological sense.

'Again the accusation is made against Latin and Greek that they are "dead" languages. True, perhaps; but if so, they have been killed by their teachers. How can that be a tongue which is never spoken! Their living use, which earties with it a physiological development to the pupil, has been allowed to die out and batin literature and conversation have become as music scores never heard. If these tangues are to recover their influence among men they must be tailed from the dead, they must come not now the copy-book but from the heart. Boys would prive grow into enclosers if they learned the game from books only.

Furthermore, even as it is, the teaching of "classics" is wrong from beginning to end. It begins with the abstract, it should begin with the concrete, and for some years should stay there. The growth of a foreign as of a native tengue should be as of living symbols first, expressions of life and the world; analysis should follow afterwards. Yet from the outset the little scholar is nourished on rounce, subtle, and for many years to him incomprehensible, abstractions. Give him first the range and many of the instrument, he may pick it to pieces afterwards—say in the Fifth or Sixth Form, when these languages have become tongues to him.

corresponding language control to the beam. But on party points such to these I have an remarkly occupied amony columns of Fee Trimes (Educ. Suppl. Sept. 7 Oct 5. Not 16, that is would not become are to dwelf at greater langth. (Sept. Fr., Char. Acot. 1966).

In Cocck, no donish, we are fused by our sad ignorance of the pronouncement, all we know being that ancient Guest would not have been pronounced with the modern recibles disregard of quantity. Thus, the use of the fore and become thanks of speech will have table up the

"As regards the relations of Science to Letters, I will say only that these are are not to be regarded as rivals, nor even as alternatives; nor again as "semi detached"; may, nor even "complementary," as some put it; they are to be regarded as interpenetrating and fusing the one into the other, so that neither is complete without the other. The unlettered scientist and the iniscientific student of letters are affice illuminated on one hemisphere only. We have seen many a pathetic instance of this nuisfortune.

One andreny I keep to the last; manely this, that as a subscriber to "classical" periodicals I would suggest for the advancement of Greek and Latin studies, for the increase of their influence on opinion and culture, a larger proportion of occupation with the broader and more generous interpretations of the musterpaces of the past, such as we have heard to oright not only from Dr. Leaf. Academic communities and textual ingenious, in intellectual value little higher than chess problems, are no illegitimate amusements for experts in their space hours, but meanwhile the mexhaustible content even of well-known masterpaces is neglected, and infinite labour on other great works not so well-known is not begun. And not the man in the street only is drappointed.

Professor R. S. Conway (Manchester) :-

'I fear that as I have been called upon at this point, what I say will seem like a direct aredaught upon the views put locward by Or. Page, whom nevertheless, in common with all students of Latin, I regard with the reverence and granted due to one of the greatest of scholars and teachers. The Page promised to mention some hand facts, but the only fact that he has suplicitly described is that no Education Authority, elected by ratepayers, resisted the suggestions of official inspectors and fixtened to him when he pleaded for the establishment of the teaching of Latin and Greek in the secondary whools which the Authority controlled. Surely this is not a discouraging, but a meet encouraging fact. More than that, it represents the normal way in which knowledge and education bave always been extended, by the direct advocacy of those who love them, among those to whom they are less known.

A great multitude of new schools have been established in the last thirty years, and it is the business of everyone who cares for Greek study to use their influence with the authorities who control them to see that proper encouragement is given to the study of Latin and, in the larger schools, of Greek. County Council Authorities are much more open-minded towards pleading on behalf of any branch of Higher Education, literary as well as others, than a body of parents of hoys at the public schools. If one were to judge the latter by a recent panishlet, there could barilly be a more phillistine class in the community. One parent ludged, openly stated that his only metive for sending his sons to a public school was to secure for them its social half-mark, and he complained bitterly that this could not be obtained without such a non-lucrative study as that of Greek.

The real defence of Greek therefore, is to be found in an offensive against the real enemy, the indifference of English people as a whole to any kind of knowledge; the spirit which looks upon a specialist as a homeholder looks upon a plumber, a disagreeable necessity to be got out of the house as soon as possible. The chief efforts of those, who care for Greek should be to extend the study of Laun and Greek to the newer schools and the younger Universities,—and by refusing reform where it is needed. Boys and girls who have been well trained

in Latin can acquire a scholarly knowledge of Greek in a much shorter time than is commonly supposed; and I am convinced that much time is wasted by businning Greek at the preparatory schools. Between the ages of fourteen and nineteen achool-hoys can learn Greek up to a scholarly level. To show this I quote the case of several students who had not begun Greek before enturing on their University course but who, after four years, had attained a substantial knowledge of the language. These were students of special ability; but for their sake it is important that the Leaving Scholarships awarded by Education Authorities should not be fied up to any one course of subjects, but that students with a gift for the sundy of literature shall be allowed to pursue it as treely as those whose talk is for Natural Science. Dr. Page has immented the baciness of the fatin on the Modern Side of public schools. I feel bound, therefore to mention that I examined Dr. Page's own old school last summer, and that one of the pleasuntest pures of a pleasant experience was to find the interest which the boys in the Modern Fifth showed in the Latin books they had read; although of course, in point of exact scholarship, they were not the equal of the boys in the Classical Fifth.

The practical steps which I advocate at this moment are three: (i) The introduction of some Natural Science and the discontinuance of Greek at preparatory schools. (2) The abolition of Greek as a compulsory subject for students of Natural Science at Oxford and Cambridge, but its retention for all students of Literature. Modern Languages, History at Philosophy. (3) A change in the Oxford and Cambridge system of Open Scholarships, so that candidates should not be allowed to win a scholarship on one subject only, though they should still be allowed to make one subject their chief qualification. By this means the excessive specialisation which is doing great harm to school-boys and burdening their teachers, in Science and in Mathematics no less than in Glassics, would be stopped?

Mrs. Haig :-

Residence in India has shown me the importance of a knowledge of things Hallenic to all those who are called on to take part in the government of India. In India the centre of national life is the village; in Greece the city was the centre of life, for Greece was a collection of city states, and a knowledge of their history, their laws, and their polity makes it for easier to appreciate the point of view and the contours of the village communities in Imila.

Professor Parcy Gardner :-

'The two main theses of the address of our President, first, that we must been to do without the compulsory learning of the Greek language in school and University, and second, that we may hope notwithstanding to maintain the heritage of Hellar in modern education seem to me almost beyond controversy. Mr. Page indeed has impugued them. But in the first place his view of the condition of our secondary schools sums unduly pessimistic. He thinks that the classics are decaying in them, yet we are told that they neglect the teaching of

The contents of the following paragraph were not actually delivered by the speaker, but they were in his mind; and as without them

when he with a liable to some minomorphen be has simply permission to append these sements here.

science. And everyone knows how unsatisfactory is the teaching in them of modern languages. Do they then teach nothing but football? However, we are all hoping that, whatever he the state of our schools, they me going to be made more effective and thorough in consequence of the great stir in the nation's his. Mr. Page's pessimism largely arises because for him the influence of Hellas on education is bound up with the linguistic study of Greek by schoolboys. But an appreciation of Greek literature and art and Helleric civilization generally, though allied with the study of the Greek language, is not limited by it. Our President has observed that the production of cireful specialist studies of what is Greek has made rapid progress since 1880. But that is not all A parallel: sense of the immense value of Hellenic culture has spread through much wider citcles. It has been found that popular nucliences throughout the country, and particularly in the North of England, are very willing, if properly approached, to understand the value of Greek civilization in maliters of literature and art. They are quite willing to discover that, until one has had a certain amount of Greek culture, it is impossible to thoroughly appreciate our literature or our art. Now things Hellenic may beto a considerable extent studied with some slight, but without any advanced, knowledge of the Greek language, and I do think that in future we shall have to depend for the general diffusion of Hellenic culture more upon banslations than upon the originals. Most boys who come from the Universities have not sofficient knowledge of the Greek language to take pleasure and enjoyment in reading it; for that reason, I think, to obtain good translations will be must beneficial, and we owe a great debt to Mr. Loch and his friend, Mr. Salomon-Remach, for the great series of translations which they have started. Comparatively few read the Bible su the original; but that these not prevent it from being appreciated."

Sir William Ramsay :-

'I had no intention of speaking, because I came here not to teach but to learn. I find there is most to learn from those who differ from me, and with the President's own remarks I agreed so completely that there was nothing to learn from bita, but I found much to learn from Mr. Page, and many corrections of my opinions to get from his words. I had, like the President, functed that activity in publication of magazines and books about classics was a proof that the study of classics was still fixing and waive. I learned from Mr. Page that such things are a core sign of theay. It used to be my good formule to present a large number of copies of Mr. Page's own works as prizes in my classes at college during a long succession of yours, and as I listemed to him I rather marveiled that he had lent himself to halp in the decaderice of classical studies. Moreover, I feel that this is delicate ground, because another of his points was that classics should be and remain of no practical use, and in particular must never be connected in any way with fluancial advantage. Now it has always been a pleasure to myself to receive annual leiters from publishers enclosing accounts and chaques for revulties, and I had pleased myself with the thought that by ordering every year a dozen or more "Pages" I was contributing to the pleasure of an excellent scholar, but as it is, I am afrain that I was only helping to disquiet his mind with the inclansholy thought of the decadence of study and increenary emanglements. That classics should be useless in practical life, and that all boys

should be drilled in classics before they leave a preparatory school, were I think the two lessons which he impressed most deeply on my mind. I confess my own point of view has been that by foreing a very large number of boys to detest Greek, you are doing no real service to the study. The truth apparently is that the larger the number of people who learn to hate Greek in childbood, the stronger the study of

Greek is in the country

The most appulling fact that has been been brought home to me in life is the contraspt which the linitish people entertain for knowledge, and I confess that I have connected this largely with the fathers to learn classics. It is all very well for the one man who learn Greek, or the two or the three, but what of the 99, 98, or 97 who fall? They are accustomed year after year to fail and to be perfectly content. They get back their exercises scored from end to end, and they are happy and even proud to fail. The most important lesson that one has to learn in this world is that it is not allowable to make a mistake, and we send boys away from school who have to begin to learn when they go into business that the man who makes mistakes has no career before him. And the contempt for knowledge to in my judgment largely due to the fact that in some cases great excellence in classics is connected with a certain archaic bent of mind which makes a man usches in practical life. I have known many brilliant examples of extremely able mun who were excellent classical scholars, but I have also known a certain number who were super-excellent in classics as taught in the schools and who were otherwise so useless in life us to produce the feeling in the mind of the ordinary boy that learning and knowledge are useless and contemptible. I do not, however, claim to be right in this. I have learned better through Mr. Page, and I am a learner, not a teacher. For many years, in class after class at college, I used to explain that I never taught anybothy anything, but that it had been my good fortune to be in the company of a large number of young men to whom I taught nothing, but while they were with me they succeeded in learning for themselves through a certain enthusissm something that was worth learning, namely :-- that it is possible to acquire knowledge and that knowledge is useful.

'In conclusion, I should like to mention, with regard to a remark of Professor Cardner about the difficulty of getting from the United States a sufficient number of Rhodes Scholars trained in Greek—in many Universities of America I was told that it was impossible to induce their best a holars to apply for Khodes. Scholar ships because these who were intending to be scholars were bent on going to audy

in Communy."

Mr. R. W. Livingstone:-

"If the President cases his mind, not this but one hundred years back, I think he would teel less sanctied with the position of the Classics. Then, as literature, parliament, and the numerous translators testify, the man who controlled the country had had a classical education. There followed the Industrial Revolution, and the Classics, like the Church, have never got hold of the classics which it called into existence. How little Greek touches, or is understood by them may be seen by the criticisms they make on it, from such manarks as Cobden's that there was more useful information in one page of the Times than in the whole of Thurydides, down to the latinities on the subject utured by many eminent man of to-day drawn from the same class. It may be seen from the condition of Greek in the newer

Universities, and in most of the new big secondary schools which are increasingly important. Greek, as these facts prove, does not maintain uself by its own excellence, and the evidence shows. I think, conclusively, that in most of the new secondary schools it would practically cease to be taught, unless it were necessary for those of their pupils who go to the older Universities to learn it, in fact unless a compulsory Greek, or some similar method of protecting the language, existed.

How can its influence be extended? Partly by better teaching, partly, perhaps, by popular courses of leatures at the newer Universities, and by degree courses in which the classics are studied in the original, but also in translations, thus enabling students to exver more ground and get more grasp of the subject. But I think that the most effective method would be to get the Doubl of Education to see that teaching in Greek is accessible all over the country, not only in the big tubble schools, but also in the new secondary schools, so that any boy who wishes can learn it. If adequate eneguards of this kind were provided, the need for "compulsory Greek" would disappear. In Germany these facilities exist, so that one third of the boys in the secondary schools study Greek, and Greek is in a far better position than here. But this is only achieved by protection, and without protection, as far as the evidence shows, Greek sinks from an influence moulding the educated men of a nation into a study for the few."

Sir Frederic Kenyon wrote as follows :-

I believe that every boy in a secondary school ought to get a grounding in classics, mathematics, bistory, modern languages, and namual schence; that he should not specialise until a late stage in his school current; but that he should deprogressively more of the subject for which he is found to have most aptitude and less of the others. I should be content not to require Greek before every to a public school; but I think every boy should have a full and fair chance of showing that he has linguistic aptitude, and that no literary education should be considered complete which does not include Greek. I think Greek so important that every material encouragement should be given to boys to learn it. I would keep up all Greek scholarships and prizes, and leave those who think that science is equally important to endow it accordingly; and while I would urge that many of our public chools should leach more science than they do, I would equally arge that many chools and uniteration (especially in the north) ought to see that their science students get a proper share of the humanities.

No resolution was proposed, as the object of the meeting was not to commit the members of the Society to a common opinion, but to elect their individual opinions on a subject which closely concerns it.

In view of the importance of the question the Council have decided to repress? the Report on the Position of Greek in Education issued by them in January 1912, together with a supplementary note, which appeared in the Educational Supplement of The Times in March of the same year.

ben delow, polizini

MEMORANDUM OF THE COUNCIL OF THE SOCIETY FOR THE PROMOTION OF HELLENIC STUDIES ON THE PLACE OF GREEK IN EDUCATION.

The Council appointed on 17th January, 1911, a Committee which,

after various investigations, presented a report on 19th December, 1911.

The Committee felt themselves precluded from entering into the controversial problems connected with compulsory Greek; and decided to confine their inquiries to ascertaining existing facts, and suggesting means by which Greek would receive an equal chance with other studies. They were materially assisted in this task by a valuable memorandum on the position of Greek in Scotch education, laid before them confidentially at their first meeting.

The Committee, after considering this memorandum, decided to draw up a schedule of questions and to send it to the Professors of Greek or other suitable authorities in all Universities in the British Isles (except Scotland) in order to ascertain the position of Greek both in Entrance Examinations and in Pass and Honours Courses. The answers to these

questions may be summarised as follows:-

A-Entrance Examination (including Responsions at Oxford and

Previous Examination at Cambridge).

It appears that no University except Oxford and Cambridge makes Greek compulsory on all students.* Durham and Trinity College, Dublin, make it so for classical students. Laun is compulsory for all or some faculties in many places. Greek or Latin in very few.

It appears that, even when the two are alternative, an almost negligible quantity take Greek and not Latin. The percentage of the total number of students taking Greek is usually

very small.

B-Pass Courses (subsequent to Entrance Examination as defined above). No University, except Oxford and Cambridge, makes Greek compulsory for all, and only Trinity College, Dublin, makes Latin compulsory. As to making Greek, Latin or both compulsory in certain Faculties (Arts, Divinity, Law, Medicine) there is considerable divergence; but it is common in modern Universities to make Greek or Latin compulsory in Arts.

As to percentages, it appears again that the number taking both and the number taking Greek tend to be identical, or to differ only about 1 per cent.; but there are notable exceptions here. At Cardiff the numbers given are "both, 11 per cent., Latin only, 65 per cent., Greek only, 24 per cent,"; and at Mauchester "both,

^{*} An exception is made at Oxford and Cambridge in the case of students of thresholdingin, and at Oxford in the case of cambridges for Diploma and B. Litt. For correction of carions details given under B. & C., see last page of the Memonandum,

23 per cent., Lafin only, 73 per cent., Greek only, 4 per cent. Of the whole number of students about 12-25 per cent. take Lafin, and about 2-10 per cent, take Greek; but this last is based on very few returns,

It is everywhere (except at Oxford and Cambridge and at Trinity College, Dublin) possible to take Latin without Greek or

Greek without Latin, for pass.

C-Honours Courses in Classics.

In most cases' Greek or Latin cannot be taken separately; but there are several exceptions-at Birmingham, Lugds, and in Irish and Welsh Colleges (not Trinity College, Dublin). The proportion of the total number of students taking Greek who read for honours is high, varying from about as per cent, to 66 per cent.

D.

In a good many Universities Latin or Greek may be taken as a subsidiary with some other subject.

E

To the question whether opportunity is given for beginning the study of Greek at the University, the answers are mostly in the negative, but there are some exceptions. The practice is mostly considered undesirable; but there are some emphatic opinions in its favour, e.g., from King's College, Lundon, Manchester, Durham, Bristol, and two of the London Colleges for Women [Holloway and Westfield).

The Committee next proceeded to circulate to the head-masters and head-mistresses of a certain number of boys' and girls' schools, and to some other persons, a short set of questions involving matters of policy as to Greek in schoots and at Universities. The answers received showed divergence of opinion, but may thus be summarised.

(r) As to the question whether an opportunity of beginning Greek should be given at the Universities, the general opinion was that this should be done in special cases; but only where it was impracticable to get the

work done, as it ought to be, in schools.

(a) As to the standard of University entrance examinations in Greek and in Latin, the general opinion was that the standard was not higher in Greek.

(3) As to whether the standard for Lineversity entrance examinations In classics was higher than in modern languages, most considered that this was the case, but some dissented. Of the former several thought the

difference lay in the nature of the subjects.

(4) The answers were ununimously against the allowing of Hunours in one classical language only at Universities. Some added that, if Honours in a single language were allowed, it was essential that a Pass standard in the other should be insisted on

(s) As to whether it is possible or desirable to teach Greek to pupils who have not learned Latin, there was a difference of opinion; but some

thought it practicable and even desirable in special cases.

(6) As to whether Greek should be made a leading literary subject in girls' schools, some head-mistresses thought it impracticable; but two head-mistresses of important schools thought it might be done with advantage for a certain proportion of the higher girls.

In addition to the answers to their questions, the Committee have had valuable information and advice from various quarters, especially as to the cramping influence of too narrow a devotion to Attie Greek, which places at a disadvantage such authors as Homer and Herodonis. It was also pointed out that it was most desirable that it should be possible for a boy to begin Greek at a public school.

While it is probably mexpedient for the Society to take any corporate action on the subject of compulsory Greek, with regard to which its members hold divergent opinions, the Council consider that the Society may very properly use its influence to emphasise the importance of the study of Greek as an element of culture, and may make suggestions to obviate the danger less the opposition to compulsory Greek should lead to a depreciation of the value of Greek altogether.

Generally speaking, the Council are of opinion that the intrinsic merits of Greek as a means of training are beyond dispute; but they feel the danger that local education natherities throughout the country may in many cases have some prejudice against it, and that, in consequence, there may be large districts within which it will be impossible for young students to learn it, however much they may desire to do so, and they therefore desire to call special attention to the recommendation made in Section 3 below.

The Council therefore make the following recommendations:-

- (i) Universities. In the opinion of the Council it should be the policy of the Hellenic Society to advocate that wherever only one classical language is required. Greek should be admitted as an alternative to beting in the present state of things, this may practically mean compulsory Latin; but there are already exceptions (e.g., Manchester and Gardiil), and there may well be a change in the future, if this door be not harred by statutes or regulations. Further, any movement to allow Classical Honours to be taken in one language only, at least without an adequate standard being required in the other, should be strongly opposed, both because the higher study of mather language can be properly pursued without a knowledge of the other, and because such a course would probably lead to the absence of anyone competent to teach Greek even in schools which took Latin us a leading subject.
- (e) The Public Schools. A representation might be made to Hendmassers, either individually or through the Headmassers' conference, arging that an opportunity of beginning Greek should be given where it does not exist at present to boys who have not already begun it at a preparatory school. It is hardly within the province of the Society to make proposals in detail for the regulation of the curriculum; but the Council are strongly in favour of such elasticity as will allow a prominent place in it to the great non-Aftic anthors, especially Homer and Herodolus. A corollary of this would be that the Universities should recognise these authors in their entrance examinations.
- (5) Other Secondary Schools. The Council strongly recommend that Greek, although it could not be given a position of privilege, should at least large a fair opportunity on its merits, and not be placed at a disadvantage compared with other subjects; and that so far as practicable, an opportunity of learning Greek should be placed within reach of all who desire it or are capable of profiting by it.
- (4) Girls' Schools. The Council are of opinion that the educational value of Greek as a literary subject and as an influence on modern life and

thought, and its suitability for inclusion in a curriculum not so heavily burdened with the necessity of preparing for professional examinations, or eramped by similar practical considerations, should be brought home, as far as possible, to head-mistresses, to head-masters of schools not included in the above categories, and to the public generally. This might well be the subject of a pamphlet or a magazine article, such as might be written for the occasion and be available for wide distribution.

It was further suggested that some papers on aids to the stimulation of historical imagination in teaching Greek might be circulated, and other means advocated for the enlivening and reform of the teaching of Greek. It should also be made more widely known that the Society is in a position to lend important assistance through the possession of lantern slides.

(Signed on behalf of the Conneil),

ARTHUR J. EVANS,

President,

From the Educational Supplement of " The Times." - April, 1912.

"THE FUTURE OF GREEK."

The Hellenic Society send as the following statement with reference to the memorandum on the place of Greek in education drawn up by the Council of the Society and published in the Educational Supplement for

SHIBBEY 5-

The statement as to Greek being compulsory in the pass courses (after entrancel of various Universities is erroneous so far as Cambridge is concerned now that it is permitted to take two special examinations instead of the general (which includes Greek and Latin) and a special. The percentages of those taking Greek without Latin in pass courses are not very clearly stated, and in the case of Cardiff require amendment. The paragraph on this subject should read:—"As to percentages, it appears again that in most cases none, or only about t per cent., take Greek without Latin; but there are notable exceptions here. At Cardiff the numbers given are both, 13 per cent., Latin only, 70 per cent., Greek only, 17 per cent."

As to honours courses in classics, the statement in the case of Birmingham, Leeds, and frish colleges requires amendment. Honours in one classical language only are allowed at Aberdeen and in the Welsh colleges. The Irish colleges appear to vary in their practice, and their curricula are in a transitional stage. At Belfast, Latin and Greek cannot be taken separately. The same is true of Leeds. At Birmingham they cannot be taken separately in the "School of Classics," which corresponds to the

Honours School of other Universities,

The recommendations at the conclusion of the memorandum have met with general approval; No. 3, orging that an opportunity of learning Greek should be placed within reach of all, might be made more definite by the suggestion that, if difficulties of curriculum or other causes exclude the possibility of Greek being taught in some secondary schools, it should at least be arranged that there should be some school or schools in each educational district at which Greek could be learnt by those who wish to bearn it.

CROMER GREEK PRIZE

With the view of maintaining and encouraging the study of Greek, particularly among the young, in the national interest, Lord Cromer has founded an Annual Prize, to be administered by the British Academy, for the best Essay on any subject connected with the language, history, art, literature, or philosophy of Ancient Greece.

The first annual prize, of £40, will be awarded before the end of 1917,

under the following Bules -

- Competition is open to all British subjects of either sex who will be under twenty-six years of ago on October 1, 1917.
- 2. Any such person desirous of competing must send in to the Secretary of the British Academy on or before December 1, 1916, the title of the subject proposed by him or her. The Academy may approve (with or without modification) or disapprove the subject; their decision will be intimated to the competitor as soon as possible.
- Preterence will be given, in approval of subjects proposed, to those which deal with aspects of the Greek genius and civilization of large and permanent significance over those which are of a minute or highly technical character.
- 4. Any Essay already published, or already in competition for another prize of the same nature, will be inadmissible.
- 5. Essays of which the subject has been approved must be sent in to the Secretary of the Academy on or before October 1, 1917. They must be typed (or, if the author profess, printial), and should have a note attached stating the main sources of information used.
- 6. It is recommended that the Essays should not exceed 20,000 words, exclusive of notes. Notes should not run to an excessive length.
- 7 The author of the Essay to which the prize is awarded will be expected to publish it (within a reasonable time, and after any necessary revision), either separately, or in the Journals or Transactions of a Society approved by the Academy, or among the Transactions of the Academy.

The Secretary of the Academy will supply on application, to any person qualified and desirous to compete, a list which has been drawn up of some typical subjects, for general guidance only, and without any suggestion that one or another of these subjects should be chosen, or that preference will be given to them over any other subject of a suitable nature.

Communications should be addressed to "The Secretary of the British Academy, Burlington House, Piccadilly, London, W."

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TOPOGRAPHICAL.

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- 1167 Pargamon. Great Althrand Admpolis, restoration: [Lanchoulesch, Koust and Genduckt, Vig. 118.]
- 8442 Cuosaca, General may of rains, shorting positions of Polary W. Polary and Villa-
- 6104 Athens. Acropalla, milwestion. [Luckembach, Kuna and Genhichte, Fig. 84.]
- 1104 . Proprison, restauration. (Linckaulands, Kuna and Grachade, Figs. 101, 102.)
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INNXIV

MISCELLANEOUS ARTS.

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COINS.

| 7679 | Alexandria Trons, Ji and E. Apollo Sinfuthous. |
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| 7806 | foundation legend |
| 7075 | biolows with borrhamon of Aqualità. |
| 7661 | in legand of the Sminthelen |
| 1802 | Gargarea. Apolline types |
| 7 492 | Gela, R. Hiver hall (B. M. Claide, L. C. 250 Sasipolis moreing hall. |
| 7144 | Himyarite, etc. Salmoun-Bunyarite and Attar prototyle. |
| 1147 | Sand class, with Attle prototype |
| 7161 | Sandi elasa (Jadez), |
| 7182 | Gueraulam alaus |
| F186 | and Kattabaulan series with tings' names |
| 7180 | Minnen with Alexandrias profoleps. |
| 7420 | Leantini, Al. (II M. Genle, (I. C. 20.) |
| 7188 | Serious, R. Selline and Hopean, Apollo and Artenia, Harakim. |
| 1(2) | Syracuse, At Tetrofrachus by Rumousa Eminetos, etc. |
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SLIDES ILLUSTRATING HIMYARITE COINS.

7143 S.W. traids, samp 1. (Burry, Academ Infelige.)
7145 Vans of times (Louving with double dragon acceptive.)
7146 Palestone houndary atoms of Naza-Marattach with double dragon acceptive.
7146 Hinyarita inacciption, with curved weapon symbols.
7149 Subject of Balancayo with Elimparite symbols.
7150 Baladanian rubat of Emmarkly with curved recupon.
7152 Halled Shantaring inaccinity.

NOTICE TO CONTRIBUTORS

The Council of the Helfenic Society having decided that it is desirable for a common system of truesliteration of Greek words to be adopted in the Journal of Hellenic Studies, the following scheme has been drawn up by the Acting Editorial Committee in conjunction with the Consultative Editorial Committee, and has received the approved of the Council.

In consideration of the literary traditions of English scholarship, the scholar of the nature of a compromise, and in most cases considerable

latitude of usage is to be allowed.

(1) All Greek proper names should be transliterated into the Latin alphabet according to the practice of educated Romans of the Augustan age. Thus a should be represented by a the vowels and diphthongs v, at, or, or by y, ac, or, and n respectively, final see and sor by such and such and specific by ser.

But in the case of the diphthong as it is felt that si is more suitable than so it although in manes like Landina Alexandria where they are conscented by usage, so i should be preserved, also words ending in some must be represented by some.

A certain amount of discretion milet be allowed in using the orterminations, especially where the Latin usage itself surface or preters the a form, as Delos. Similarly Latin usage should be followed as far as possible in -r and so terminations, a.g., Private Superno. In some of the more obscure names ending in -pos, as Aéaypos, -tr should be avoided, as likely to lead to confision. The Greek form -on is to be preferred to in for names like Dion, Hieron, except in a name so common as Apollo, where it would be pedantic:

Names which have acquired a definite English form, such as Carrath, Alberts, should of course not be otherwise represented. It is hardly necessary to point out that forms like Hercules, Mercury, Minerco, should not be used for Heracles, Hermes, and

Athenu.

Ixxxvi

- (2) Although names of the gods should be transliterated in the same way as other proper masses names of personifications and epithets such is Nike, Homoroda, Hyukinthios, should fall under § 4.
- (3) In no case should accents aspecially the circumiter, he written over vowels to show quantity.
- (4) In the case of Greek words other than proper names, used as names of personifications or technical terms, the Greek form should be transliterated better for better, k being used for s, ch for x, but y and a being substituted for v and ove which are misleading in English e.g., Nike, apoxymacus, disalteration, elegion,
 - This rule should not be rigidly enforced in the case of timek words in common English use, such as asyste, symposium to be also necessary to preserve the use of ou for or in a castain number of words in which it has become almost universal, such as bands, generation
- (5) The Acting Editorial Committee are authorised to correct all MSS and proofs in accordance with this scheme, except in the case of a special protest from a contributor. All contributors, therefore who object on principle to the system approved by the Connect are requested in inform the Editors of the fact when forwarding contributions to the Journal

In addition to the above system of transliteration, contributors to the Journal of Hellewin Studies are requested, so far as possible, to adhere to the following conventions —

Qualitions from Ancient and Modern Authorities

Names of authors should not be underlined; titles of books, urneles, permillicals, or other collective publications, should be underlined (for italies). If the title of an article is quated as well as the publication in which it is contained, the latter should be bracketed. Thus

Six, Johnt. xviii. 1903, p. 24,

11

Six Protogram (Jahrh xviii. 1903), p. 34

But as a rule the shorter form of citation is to be preferred

The number of the edition when necessary should be indicated by a small figure above the line e.g. Dittenb, Syll 123.

Tilles of Persontions and Collective Publications

The following abbreviations are suggested, as already in more or less general use. In other cases, no abbreviation which is; not readily identified should be employed.

A. H. M .= Architelograph-opegraphrache Mittoilungen. Ann. d. f .- Annali dell' Institutore Gel du: - Archaologischer Anxoiger (Beibbat zum Jahrbuch). Arch. Zell. - Brehhologische Zedning. Ath. Witt. - Mitteilungen des Deutschen Arch. 1ms., Athonseke Abreibung Bennieler - Bannebuer, Denkmaler des klassischen Altermina #ACH, - Bulletin de Correspondence Holleugen. tiert, I'm. - Purtuinglet, Deschrabing der Vancinsmindeng zu Berlin. B.M. Britary - British Musoum Caralogue of Brouzer B. M. C. . British Museum Catalogue of Greek Coins. B.M. Inst. - Greek Inscriptions in the Braigh Massaum B.M. Scalpt - British Museum Catalogue of Sculpture B. M. Passa - British Museum Catalogue of Tannacatina B. M. Passa - British Museum Catalogue of Vassa, 1893, etc. B.S. A - Annual of the British School at Athons H.S.R. = Papers of the British School at Romo-Hall. J. I. = Buillettima dell' Instituto, Baselt = Buselt, Origenische Geschichte. C.I.G. - Corpus Inscriptionum Ginesarom. C.L.L. = Corpus lineriptionum latinarum. C. Rev. - Classical Review.
C.R. Acad. Inser. - Comptes rendus de l'Academie des Inscriptions. G.R. St. Pit. - Compto renda de la Commission de St. Petershoury. Dat. Sagli - Darembery Saglio, Dictionnaire des Antiquités. Dittemb, (b.C.f. = Dittemberger, Orbentis Grassi Inveriptiones Sabettae, Dittemb, Solt. = Dittemberger, Syllogo Inscriptionum Omeourum 1st. Arx. - Edopusphi Agymulorpus).

(b.D.f. = Colling, Samuelling dur Orbechischen Dialekt-Insubrition Gach. A, V = Gerhard, Auscrlesene Vasenbilder. G, G, A = Gattingische Galehrte Anxeigen. Houl, H.N. - Head, Historic Nanumum. I.G. = Interipenties Grancae. I.G. A .= Roll, Tomer propose Granes antiquisatione. Johre. - Jahrbuch dies Degischen Architologischen Institute. Johnsh - Jahreshoffe des Opsterreichischen Architeloglechen Institute-LH.S := dominal of Halfania Studies. Klin ... Kito (Builtings any alters Gaschlohte). Las Bass Warld - Las Bass Washington, Voyage Archeologique. Michal - Michel, Record d'Inscriptions granques Mon of 1. - Monumenti deil' Institute Millier-Wies. - Millier-Wieseler, Donkbudler der alten Kanst. Mus. Marther-Callection of Amount Murbles in the British Museum. New John 6, Mr. All. - None Jahrbitcher Hir don Eblastiche Altertion. New Jokeh Phot. Some Jahrbitcher für Philalogie-

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Greenger Sentautrionalis n II

XIL = land, Maris Aspeal practer Dalum. 31

Andrea of Spillers

Niese o Niest, Geschichte der grescheschen a. unkerbnischen Station.

Num Che = Numanuatii; Checuicle, Num. Zeid.= Numisundische Zeitschrut,

Pauly-Wissons - Pauly-Wisson, Brd Engystop du der classischen Aftertungssissen. setuntt.

Philot. Philotogue
Rannay, C.B. Banesey, Uniss and Indonness of Phrygue.
Rannay, H. d. George Rannesy Historical Georgephy of Asia Minor
Relmon, Rev. Scool = S. Reimon, Reparative des Sautyrures.
Reimon, Rep. Comments, Reparative des Valus polatic.
But. Arch. - Revus Archiploguque.

live K!, Gr. = Revuedes Prairie Cronjuna

Res. Num = Roym Numiamutique. Res. Philot. - Royme de Philothele Rh. Mus. - Bhannigches Muspane.

Ram. Man. - Mittellungarden Doutschon Archaologiachen Leutitute. Römische Abteilung.

Reacher - Rescher, Larigon der Mythologie, 3, M.C. - Sparia Museum Childeron T. J. M. - Tituli Anna Minare Z. f. V = Zeitschrift für Numbroutik

Transliteration of Inscriptions.

- 1 | Square brackets to indicate additions, i.e. a lacum lifled by conjecture:
- () Curved brackets to indicate alterations, s.c. (1) the resolution of an abbreviation on symbol; (2) letters misrepresented by the engraver; (3) latters wrongly emitted by the engraver; (4) mistakes of the

copyist.

> Angular brackets to indicate omissions for the enclose superfluous betters appearing on the original.

Dots to represent an untilled bearing when the exact number of missing lebers is knowne

- Dashes for the same purpose when the number of missing letters is gor known

Uncertain letters, should have dots under them.

Where the original has lots adscript it should be reproduced in that form, otherwise it should be supplied as subscript.

The aspirate if it opposize in the original, should be represented by a steered sign. 1

Quotations from MSS, and Larevery Texts.

The supe conventions should be employed for this purpose, as for inscriptions, with the following conperfect exceptague .-

() Curved brackets to tridicate only the resolution of an abbreviation or evimbol.

[[]] Hourse square brackets to enclose superfinous letters appearing on the

 Angolar brackets to enclose letters supplying an omession in the original.

The Eddors desire to impress upon contributors the necessity of clearly and accumulate indicating accents and breathings, as the neglect of this precantion adds very considerably to the gost of production of the Journal.

THE COMMERCE OF SINOPE

A YEAR ago I had the honour of speaking to you on the need of a History of Greek Commerce, and of proposing to you a way in which this Society might make an important contribution to that history, in the shape of a commentary on the three books of Strabo which deal with Asia Minor. That proposal, I am happy to think, has been warmly taken up by the Conneil; a Strabo Committee has been appointed, and has settled the main autlines of the work which will consist of a Greek text, a translation, and a commentary laid out on broad fines. Large portions of the work have been assigned to the men who are best fitted to deal with them, and even under the shadow of the great preoccupation some progress has actually been made in putting on paper materials already in hand. The war must of necessity delay the completion of the task; in some cases it will be desirable that contributors should make special journeys to their districts, and Asia Minor is at the moment a sealed land to us. But there is much which can be dealt with already, and we can make progress not murely with spade-work, but with actual construction.

In the meantime I should like—and I hope you will not think it out of place in an address such as this—to offer a concrete instance of the manuer in which Strabe may bear upon the history of commerce. Last year I mentioned the economic history of Corinth as likely to form the kernel of such a work. For such a task the time is perhaps as yet hardly ripe; certainly I am not capable of touching it. But I should like to undertake a much more bumble task, and say semething about another commercial town, by no means of the first rank, yet important in its own way, because I think it may teach as something of the foundations on which Givek commerce was laid, and I can fairly offer it as an enquiry which has arisen directly from the study of Strabe, and therefore forms a proper supplement to what I said on rather abstract lines last year. I am proposing therefore to take you to day to Simps—now the decayed Turkish town of Simple, but once the queen of all the Greek colonies which surrounded the Black Sea.

From the Presidential Address delivered to the Hallenio Society, June 29, 1915.
H.S.—VOL. XXXVI.
B

The southern coast of the Black Sea played in ancient times a part in the economy of the world which under the paralysis of Turkish rule, it has now almost lost. The mountains are full of unineral wealth; but the mines once well worked, are now almost descried. The fisheries provided, in the form of salt ash; a great part of the food of the common people of Greece, Slaves were abundant and cheap, and formed a principal article of expert And the climate produced an extraordinary—almost a sub-tropical—wealth of vegetation. The narrow coast land from Sinope to Trabizonal enjoys amount temperature almost identical with that of Alexandria, ten degree—two than 600 miles—further south; and it enjoys in addition what is wholly defined to Egypt, a copicus summer rainfall. The hills are therefore clothed with luxuriant formats, and have for thousands of years supplied timber ingelmostibly. No wentler that all this coast was dotted with Greek



For L-Agra Mixon

colonies thriving on this export trade, while the western and northern shores were equally studded with important towns drawing their wealth from the vast corn lands of the Danube Valley and southern Russia.

Of all these colonies Shope was the first. All ancient authorities are agreed that it was the most important city of all this region. Why should this particular spot have risen to such pre-connence? That is the problem which I wish to put before you to-day.

The operation is of course an obvious one, and has often been asked,

The evidence will be found in D. Robins and monograph, A.J.P. xvii, 132. See particularly Strate: xv. 3, 11 depayments

You will find in almost every work dealing with Smope the same answer—that Smope was the terminus of an important carrival route from the east to the west: sometimes we are told, yet more specifically, that this corte passed from the Emphrates through the Hittite capital of Pteria. In other words, that Smope was important because of its communications by land. That is an answer which I wish wholly to dispute. It is, so far as I can ascertain, a more conjecture due to Ernst Curtius, but so far wholly devoid of any evidence whatever to support in. It is dangerous to assert a universal togative, but I hope to go far towards showing you proof that Smope for all practical—that is commortial—purposes has always been entirely without land connections, or rather that such land connexions as it has but have been a source not of strength but of weakness and that it would have been better without tham: Smope owed its power to the sea, and to the sea alone.

To begut with the present day, we learn from Mr. J. G. C. Anderson's article in the Encyclopaedia Britannica that Sinopo' is shot off from the plateau by forest chal mountains; a carriage mad over the hills to Beingal and thence by Vizirkenpril to Amasia was begun about twenty years again but has never been completed even as far as Boiavad. This is what Sir W.M. Ramesty says- Sinope is cut off from the interior by broad and lafter mountains, most difficult to traverse. I have never crossed this road, but according to Sir C. Wilson its difficulty was described by Col. (their Lieut.) Kitchener in the very strongest terms, " Hamilton (Tracels, 313 ff.) describes the road over the mountains, and concludes. Smoon can hoast but little intercourse with the interior; its commerce and communication with the capital are alike carried on by sea; and the difficult mature of these mountain passes, which during many toutthe of the veir are absolutely impareticable, gives to it, as it were, in fact, as in appearance, the qualities and characteristics of an island. The latest authority is the monograph of Mr. D. M. Robinson. He begins by assuming the carrious theory. To this port, branch roads were built from the great Persian highways. It is true that Sinopo had no good direct connexion with the interior - which seems to give up the branch roads at once- but its shipping modifies were superior, and a constance read connected it farther east with a more accountable point of departure for the interior.' Unfortunately for the theory this coastwise road as I shall presently show can be positively disprayed, so there is already not much left. Mr. Robinson in hat seems to lead this, for he goes on, 'It is hardly practicable at present to locate the unclear roads close to Simple. In exploring the back country I found Roman milestones at a distance of perhaps twenty-five or thirty miles in a south-easterly direction from the town, but they were not in side nor were others which I found in other directions. Nor is it possible to tell

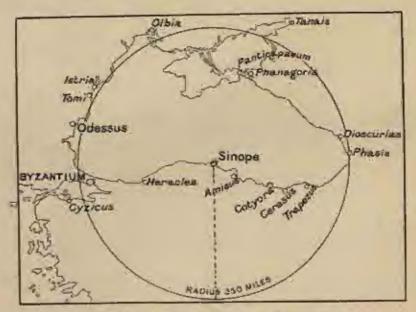
^{*} Enc. Brit. 25, 140; Hild M. qs. 28.

^{= 12} to to be imped that Mr. Robbrook has juddining viewhere this exact breation of these milespones; such a losse form of expresman is to be depressed. It would seem

from his militarium that they came from man the justiles of the Amriay and the Halys, by which, as we shall see the main rund from Pentise to Eithyma must have passed.

how for the Romane lault along the old lines or in new directions. But it is probably safe to say in a general way that there were numerous highways good and bad reaching into the interior.' We have come then to probably safe ; that is all that is left of the Unrius theory; and so for the evidence goes to show that it is extremely unsafe. What already scome probably safe to say is that no signs of reads can be found near Sinope because none were ever built in a difficult country when other and for better means of communication were at hand.

The position of Smope (Fig. 2) proclaims at once that it is designed by nature to be the emperatur for the water-borns trade of the Eaxine. Its site is carriedly central for the whole coast of the sea; it is exactly midway between Byzantium on the west and Phasis on the east, at a distance of 350 miles; Odessus, now represented by Varna, and Olbia, represented by Odessa, are



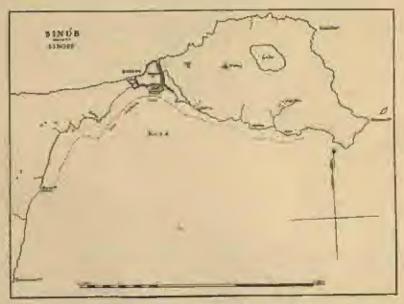
Pro. 2 -- Cheer Colorino or The Ecolet.

little further at 400 miles; and the most remote of all Greek colonies. Tanais at the attermest corner of the sea of Azoff, is not more than 440 miles away. A convenient passage from the north is provided by the constriction in the width of the sea between the Crimea and Cape Karambis near Simpe; in clear weather it is here possible to cross without ever losing eight of land—an important matter for sailors who had no compass. 36

ment has been doubled, but appears to be correct. Robinson (p. 136), says "Ancient revigators could cross the Postino just at this point without being aight of laid he more

Sie Strabu vil. 4, 3 soxyed yand rife burrheenderme rie rephine han haule bide dudoripus deurspublic rife deurs for Kurmahia and Krin Motopon in the Crimon. The state-

But these advantages are trifling compared with another which Sinope possessed: it was the only good natural harbour on the southern coast. For the whole of that long stretch, save at this one point between Heracleia and Phasis, the coast is devoid of any cape or bay which could shelter a ship from the force of the northerly gales which are the terror of sailors in the Black Sea. But just at this central spot a promontory runs out eastwards from the mainland for a distance of two miles. On the neck of this promontory, where it is only half a mile wide, the town was built. On the inner side was a harbour, improved by a mole, providing complete shelter from porth, west and south: on the opposite side was a convenient landing place for small beats in fine weather, saving those that came; from the west a run of four miles round the cape. (Fig. 3.)



Kim 3,-Server (Alter the Admiralty Chart.)

It is easy to discern the necessary conditions for the trade of the whole south coast. No seagoing ship could afford to go from little trading station to trading station, picking up what might happen to be on offer, here missing

there a here house on sectionary days, and on very clear days without losing eight of it at all path promoutories can be seen to-day from the middle of the sea, and in a note. The odinary of Black See steamers volunteered this information to use. The distance is 144 martial miles; the geometrical condition that land should be visible on both sides is that is about the at least table toot above the see. This condition appears to be tradified in the Crymon, but I am not earliest the Asiatio side: there are bills there of considerably greater beight, but these whose heights are exceeded lie a certain distance island. But refraction would in certain thatos of the atmosphere very largely increase the distance at which they would be visible.

a caravan by a few days, there learning that the goods brought for barrer had missed the fashion and were not wanted, then again finding that while days had been spent in useless bargaining at Trapezus a rival had slipped by and cleared off the whole of the last consignment of slaves at Phasis; and all the time in dread of a storm on that shelterless fee shore, often obliged to interrupt the most profitable transaction in order to hoist anchor and run for the open while get there was time. Commerce uniter such conditions was impossible. What was needed was that all this local trade should be done by small coasting boats stationed at each trading point, able to load at every opportunity, watching for the fine weather, ready to be drawn ashore as soon as a temposi threatened. And this implies a central emporium to which they could at any time take their goods and bring tack such wares as local knowledge showed to be in demaind at the moment. That is the condition of commence over a large pertion of the world at the present moment, and it must always have been so. The importance of Sinopa lay in the fact that it was the only spot on the whole southern shore where such an supporium could be founded, and that it was eminently suited for the purpose. Here the sea-going ships could put in safely at any time, while the tracter was carrying out necessary repairs, the merchant could go to buy and sell in wholesale warehouses where he would find his goods collected in large amounts duly sorred and graded and everything ready in order to save the programs time of the sailing season. That is the reason why Sinope was powerful, and no other is needed.

Indeed a connexion with the shore would have been rather a drawback than an advantage. These is a notable tendency for such emperia to be founded, especially in foreign countries, on islands just off the shore. It was so, for instance with Cyricus, with Syracuse, with Tyre. It was so when Venice was founded, it was so when Bombay was founded. Two of the greatest emperia of modern trade, Singapore and Hong Kong, are both on small islands. It was the weakness of Sinope that it was not on an island but on a peniusula, and so open to attack from the land. This Polybius carefully points out when describing the preparations made by Sinope to resist a siego by Mithurdates '; and 'this probably sale to say' that, far from wishing to have their city joined up by reads to the inland system, the people of Sinopedial all in their power to prevent the construction of such roads, which would be useless for commercial purposes, but of the greatest assistance to an army marching against them from the interior.

What presperity can grow out of the emporium trade may easily be exemplified by the case of Hong Kong. There a burren little island, so barren that it cannot so much as supply itself with fresh regetables, even in the hands of Chinese gardeners, yet supports a great city of over 300,000.

Polyh re. St. Smillerly Strabo an 3, 11 points out that II was by sage that Simple bad for liberty on more than one according aircommercian 3 eaths xpires, alds he reason

apodante allo decembration, dest de redespotato indepanti elementario destrore, destru este desdefuncions decembration partir este distributiones, and redenite advantages destroy "Banaline,"

inhabitants. The port has a comage (ships cleared and entered) of some 20,000,000, and a total trade estimated at £50,000,000; and all this is based on the exchange between the local traffic river steamers and junks, on the one hand, and ocean shipping on the other. That is what the emportant trade means; and we have quite sufficiently explained the importante of Sinope when we see that it was designed by nature to be the emportum, the Hang Kang of the Euxine. It was not the terminus of any road, but it was the center of the consting trade; and in that sense only it was the terminus of every road that debouched into the Black Sea.

But there are other more definite reasons for saying that Sinope was not the recentions of a convent route. The coravan routes to the east of the Black Sea are defined by nature, and they do not run to Sinope. The most important of thom, the ancient trade-route to Central Asia, comes by Erzerum to Trebizand—or rather, it came for many thousand years to Trebizand till, in the last two decades, the construction of a good artificial harbour at Batum has diverted the last stages of it a their distance northwards. The next must important route is that which brings to the sea the produce of the whole north of eastern Asia Minor, and that can have its terminus at one place only—at the ancient Amiso, the modern Sanana.

You will find in the twenty-first volume of our Journal - land and uble artiple by Mr. J. A R. Munro on Rouds in Poplats I roles to it with all the more satisfaction because Mr. Manro has fully seen and insisted upon. the vital distinction botween two classes of roads the administrative and the commercial. The commercial toad aims first at cheapness of carriage, and for this purpose runs to the most accessible seat for water-carriage is cheap compared to land carriage so thesp that mider normal discountinuous no competition is possible between them. The administrative road does not consider expensa, it desires above all things cortainty and expedition; for this reason it avoids the sea and goes as far as possible by land. In Pontos the contrast is particularly driking. I cannot to batter than quote what Mr. Munro says. 'This road from Amisus to Zola was of grout commercial importance: It was the only great roud in Pontus from north to south, and connected Amasia the inland capital of the country, with the sea More thus that, it was the one northern outlet for the whole of custern Asia Minor, and so corresponded in some degree to the famous road southwards through the Clician (lates . . . But important as this road was it was not the main arters of communication within the laugdon. It was neefed for external trade or interesurse with the eatside world, but it run counter to the configuration of the country. The natural routes of Pontue can at right angles to it, and it mealong these that the kingdom extended its torritory. The long axis of the country lay most and west. He goes on to point out that the plant of Phanaroga, where Cabina stood, is the heart of the whole kingdom . . Eastwards from it, the long straight ralley of the Lyeus runs up into Armenia Minor almost to the Euphrates. Westwards the valley of the Sapatli Su gives a gentle, easy ascent to Lake Stiphane, whence there is a good road over open undulating country to the Halys; and from the opposite hank of the Halys the valley of the Amnias offers a passage through the highlands of Paphlegonia to the frentier of Bithynia.... This was the grand trunk road of the kingdom of Pontus. One might almost say that Pontus consists of two roads, this great trunk road and the commercial highway from Amisus to Zola... To use a physiological metapher, the road from Amisus to Zola was the alimentary canal of the national body, the road from the bend of the Lyens to that of the Amnias was its spinal cord. The one was necessary to the trade and material power of the Pontic kingdom the other to its unity, administration, active force, and defence.

The distinction so forcibly and happily put by Mr. Munro, between the spinal cord and the alimentary canal is vital to all commercial geography: it has unfortunately only too often been overlooked by archaeologists in their discussions of irade-routes. But we must not dwell on it; our immediate subject is Sinope, and the importance to us of Mr. Munro's paper is that he tells us definitely that the usual theory is wrong; that the terminus of

the Poutse trade-route as not at Sinope but at Amisos.

But we may be told that Sinope was the terminus after all; that the caravan route only passed through Amisos, and was then continued to Sinope by the coast road to which, as we have seen, Mr. Robinson pans his somewhat wavering faith. We must examine this possibility. It is certainly d priori most improbable that commorce, having the choice of two reads of the same length, one of them by sen and one by land, should choose the incomparably more expensive land route. Anyhow it does not do so at the present day. Let us turn again to Mr. Manro. The northern rangepresses so closely on the Euxine that there is no continuous easy passage along the shore. A road of a work has no doubt existed from time immemorial; but if has never been a good one, and all truffic is entried on upon the broad highway of the sea. A coast read is not wanted, and would be of no service to the inland country out off from it by mountains and forests." That is definite enough; but it is not all. For we have positive and contemporary proof that no such road existed in the height of the prosperity of Sinope during the Hellenic period. The evidence is worth quoting at some length, as it gives us a picture of the way in which Sinope at that time held its position as the chief town of the shore:

When in the year 400 a.c. the Ten Thousand after fighting their way back from Comaxa had reached Trapezus, their difficulties were not at an end. They were anxious to get home, and were naturally eager to go not by land but by sen—to reach Greece, as one of them put it, like Odysseus, stretched out at full length is leep. But there were not amough ships to be had; so the Spartan commander, Cheirisophos, was sent off to Byzantium in the hope of borrowing a fleet from his friend Anaxibies the Spartan admiral there. But the prospect was uncertain, and Xanophon thought right to have an alternative in hand. But he learnt that the land reads westwards were difficult (δύσποροι) and apparently quite out of use; so be

¹ J.H & 111, 113-3

sent to the Greek towns along the coast asking that the paths might be rendered passable. This was done for a cortain distance, and the army, finding that no ships came, nurched by land as far as Kotyora. Here they came to a stop. The town, a small colony of Sinope, was suspicious and unfriendly, and applied to the mother city for assistance. Smooth accordingly sont a delegation under Hekatonymos to remonstrate with Xonophon and the army. Ketyona Kerasus, and Trapezus, said Hekatonymes, are our colonies, we took the land and gave it to them, and they pay as tribute; so any histility shown to them must be considered as directed against Sinope. The king of the Paphlagonians, Korylas, is on friendly terms with us, and if you attack us, we shall call in his assistance. Xenophon succeeded in satisfying the deputation that he and his army had no hostile intentions, and were only anxious to get back to Greece with all speed; he edded a hint that the Paphlagonian king had designs of his own on Sinope, and might not be inclined to refuse the aid of a trained and hardened army of 10,000 men if offered him; and the meeting ended with a friendly conference as to the best means by which the return could be effected -whether by was or by land.

It is plainly to the interest of Smope, said Hekatonymes, that we should advise you to go by land. If you sail, it is Smape who must supply you with ships, no one else can do it. If you go by land, you will go at your own risk, but at ours. But speaking as Greeks to Greeks we feel bound to tell you what you will have to face. In the first place you must go by a narrow mountain pass which can easily be held by a small force against an army '-in other words, as you will note, there was no coast road. 'If you succeed in forcing this, you will have to cross a large plain where the Paphlagonian cavalry can act, and the Paphlagonian cavalry is said to be the best in the world. But suppose you namage to defeat them, how are you going to cross the rivers! You have in front of you the Thermodon and the Iris each 300 feet wide and the Halvs, no less than 400 yards; and where will you find boots? We tell you that it is not only difficult, but absolutely impossible to go by hand. But we are ready to take you by ship as far as Harikkein, whence you will have no difficulty in going on by land or by sea as you prefer."

This passage surely disposes finally of the exravan route by the coast. It cannot even have run from Amises to Sinope; for between the two lies the Halys, where as we see there was neither bridge nor ferry. The whole country was at the mercy of barbarians; Sinope held by her trading stations, just so much territory as could be commanded by the town stalls, and all her communications were solely by sea. No caravan route had its terminus there in 400 nc. and there is no evidence whatever of such

a route wither before or after.

. There is another point of some importance in this passage. It is

cannother station by on the west, namely Kylmon: as li Kisapos kurdesor di vers District . . . statory ti sal iplansifica pierse.

Riverson. (Strates are 3, 16.) It was a male another for the tunber trade.

noticeable that no mention whatever is made of Amisca itself; the whole district from Ketyera to Sinope is treated as Paphlagonian territory in which Sinope can claim no more than the doubtful friendship of king-Korylas. It must certainly be concluded, I think, that the Paphlagonians, or perhaps the Person government, jealously excluded the Greeks from the one place which might have served them for penetration into the interior?—that the Paphlagonians insisted on bringing their own goods down to the coast, and allowed no foreign traders to enter.

This argument from the silonce of Xenophon is entirely consistent with the fixth we know of the earlier history of Audios—chiefly from a passage of Strate tantallsingly injured by a lacence in the middle door & abrile Θεόποματος πρώτους Μελησίους κτίσαι Καππαδύκων άρχοντα, τρίτου δ' υπ' Αθηνοκλόους και Αθηναίων δποικισθείσαν Πειραία μεταπομασθήναι. xli. 3. 14. From this it would seem that there had once been a Greek colony there but that it had fallen into the power of the Kappudokians, and did not again become Helleme till an Athenian colony was established there under the home mand of Pairagens. This took place, as we know from the evidence of coins, in the bouth continue, after Xenophon's visit, and in all probability after the downfall of Persian power at the battle of the Granikas, 2014. No coins of earlier date up known, some with Amenda fineriptions farmoriv attributed to the town and daring from the carlier part of this century, are new regarded as uncertain. We know however that Datames, who ruled the district eigerentity, as first for Persia, and afterwards for himself during the first third of the century, not only owned Amisus but coined there (see Polyainos, vii '21 Though the evidence is mostly negative; it all combines to strengthen the argument from the silence of Xomophon. that in his day there was no Greek oloment at Amisos, and that the lown was hold by the Paphlagonian chiefs, whose subjection to Persia was before the days of Datames, probably nominal. It was only where the libered districts were safe from the eyes of too curious merchants, among the tierent beds of the hill-country, and under the jealous eyes of hostile tribes that small trading stations like Karasas and Katyora were permitted. We must recognise at all events the great probability that, while the Persian power was still unbroken, Greek merchants were not allowed to obtain a footing anywhere-perhaps not even to travel for trade-an the interior of Asia Minor.

There is one more problem connected with the trade of Smope on which it is necessary to lonch, as it involves what is perhaps the most explicit statement about ancient trade-routes to be found in Greek literature. Strabo writes as follows: In Cappadocia is found what is called the Smopic places, the best of all, though the Decian competes

Anison is the only done into the interior, Minney, J. H. a. xxx. 52

^{**} See also Helchidos quoted la xil. 3.25. Teynuno (617) may abat these older enjoyets bane from Phoheis.

with it In i- called Sinopic because the traders used to take it to that port before the Ephesian market got through to the people in these

Darts, 110

Now in order to understand the full significance of this passage at in desirable that we should know exactly what this Simple million really was. That is a difficult and thorny question, to which different answers have been given, and I cannot here enter into the details; it must be sufficient if I state the conclusion at which I have myself arrived." It seems that million was a trade-name covering all sorts of red pigmonts derived from the earth, In many cases it lactuded clays coloured with oxide of tron or similar matters, and may be translated by our 'ruddle,' the Learn cubries. But it included also the finest, most brilliant and most damble of all red pigments, namely vermilion, which is given directly by the mineral cinnabar, the native ore of mercury; and I feel no doubt that the Sinopic million was in her chumbur. As a matter of trade to was called million; but the mon of science know it by the foreign name of serva Bane. Hence there arose a confusion which misled Theophroston in his treatise On Stones, and these who followed him, into distinguishing between the million of Sinape and the cinnabes of other regions. Two precess of evulunes seem to me munistakably to show that the distinction is wrong.

Firstly The phrastes himself, in speaking of the Cappadorian mines which supplied the Simple million, says that the great diffigulty in working them was the sufficienting nature of the air in thum, which acted with great mipidity. Now I am not aware that any compound of clay with red iron oxide or the like has any sufficienting quality. But the poisonous funes of tocrebry ares have rendered all necessary mines a by-word for ileadliness. The Theophrastos imaself, though ignorant of the identity of the Sinopia miltes with cinnabar unconsciously supplies strong evidence in tavour

of it.

Secondly Strabe, who does not montion knowl Bapa, equates the Sinople purch with the million of Spain.10 And what the Spanish millor was there can be little doubt. The famous mine of Almadon has for conturies been the main source of merency, till its output has recently been outdone by the American New Alumden. It was the main source already in Roman times. It was so valuable that the Roman government took the ownership and leased it to a company. To suppose that Strains, when discussing the expects of Spain, should pass this over in silonce while resording more 'ruddlo as one of the chief products of Timdetania, is clearly abourd. The Iberian million was cinnabar, therefore the Simple most have been the same

We might indeed have confidently arrived at the same conclusion from

st de he up Kannahully pierres and & Aryo pers Branco pilere, asterq car ravis ità maker & Jerie ubril ser & 16quer's derparty to Boursey, been entirees device address of largon with the was "Epoplar foreigner polype the little hidgirms bilging - zm 2, 110

[&]quot; Sen hote et curl

is See, in additions to this passage obtainly gutted, lie 2. Us diagern & in ras Torong न्यार्थने। वर्रास्त इक बच्चे क्षेत्रका बस्तरेक कर है । क्या plater of given the Township yet

purely geographical considerations. A glance at the map will show that any mineral which would bear the cost of the long inland carriage from the highlands of Cappadocia to the emperium at Simpe must have been no common red play, such as was found in abundance at many paints close to the sea, notably at Lemma and Kees, but some quite rare and unusually valuable ore; and the only ore which suits the conditions is our maker.

Unfariumately it is not possible to point to ascient canabar workings in Cappladocia itself. No doubt they, or at least the tailings, are to be found somewhere, probably among the mountains on the eastern side. These are so little known as yet that we could hardly expect to have heard of inines long since abandoned and no longer of interest to the prespector. But cinnabar is a product of Asia Minor, and in ancient days it was worked at a spot which explains how it was that the nurked of Ephasis succeeded in entring into that of Sinope for this particular article. There are great nunes of cinnabar, Sir W. M. Ramsay talls me, "at Sixma, fifteen to eighteen miles N. of Iconium, and five or six S. of Laodicea Lycaonine." An English house at Sinyran not long age purchased them and attempted to work them; but they found that the ancients had everywhere been beforethem and almost exhausted the ore, and prospecting only proved the extent of the old works.

Now these clearly cannot be the mines of which Strabe and others speak as the original source of the Smopic earth, for the sufficient mason that they are not in Cappadocia at all but in Lycaonia, and on the further side. Strabe is quite clear as to the division between Lycaonia and Cappadocia, at Garsaoura some ninety unles to the east of Sizma; it is incredible that he could have spoken of mines near Icanium, the chief town of Lycaonia, as being in Cappadocia. And indeed a glance at the map is enough to show that the produce of such mines could not possibly have been transported to Sinope for shipment to the west. Through trafficulturys scake the sea, not necessarily by the shortest route on the map but by the difficult ranges of the Isaarian magnitains, there is no question that the line of least resistance was to Ephesos. But for Cappadocia the lines of least resistance were for the southern part through the Cilician Gates to Tarsus, for the northern by Zela and Amasem to Amisos.

We hear elsewhere more about the Ephesian cinnabar, and can therefore discern something not only of the actual working, but of the date about which Ephesias entered into compatition with Smope. Theophrasics says there were two kinds of ore, one of which was 'native,' i.e. could be used at once for making vermition, while the other needed a process. Of the former he gives the Spanish as an instance. The latter ore was worked 'a little above Ephesias, at one place only.' The process was apparently no more than simple begintion and washing, the heaviest deposit being thus gradually purified till ready for use. It was, he says, still 'comparatively modern,' of waxanie, having been invented by one Kallias of Athene 'from the adver mines,' presumably of Laurion, 'ninety years

before the archorship or Praxibules at Athens Praxibules was archor in Ol. 116, 2, 6e, 315-1 n.c. the date is no doubt that of the unuties.

We can thus true how it was that Ephesos became a market for cannalur. It did not obtain the produce of the Cappadocian annes—the words of Strahe do not imply this, and geography makes it practically impossible the produce of eastern Cappadocia was certain to be experted either to the morth or the south, in preference to the much lenger and more archivers muto to the western coast. The words of Strahe only explain why this cinnalur was called Sinopic earth, because in early days, when Ephesos had no product to compete with it, it was experted from Sinopeonly. What Ephesos did was to open fresh mines mearer at hand; and this was done by the adoption of a new process which made profitable the explaination of an ore not pure enough to be used in its native state. And we can moreover toll within a few years the date at which this happened. It was not long before the year 315 a.c.

We are thus once more brought to the date which marks the Greek settlement at Amisos—the last third of the fourth century, the years immediately succeeding the battle of the Granikos, and with this before us the words of Stmbo, quite animal in form receive a new significance—it was at this time that 'the market of Epheses got through to the people of these parts, as at row induce indparent of Cappadoria, he means the rangue phrase 'the people of these parts' to melode all the tribes of the central planau, and does use a word which implies that there had once been a barrier to keep them out, a barrier which had been penetrated.

There is another piece of evidence which points directly to the some conclusion-the syndence of the reside. It is well known that one of the two great highroads across Asia Minor, the southern route, led straight up from Ephesos to the Lycnonian Landican and passed class to the mines. But it was not an early route. Sir W. M. Ramsay has examined the history of it with the greatest care, and has come to the conclusion that it cannot be traced backwards to an earlier date than 300 a.c.; the first direct evidence is that of Artemodores about 100 ar, (HGAM, 35 ff.) In other words in evould seem that there was no important high road onsewards from Epheses to the central plateau till after the battle of the Granikos. We are times had once more to the inference we have drawn from Amiso .- that while the Pressan power was dominant, Greek traders were not allowed to establish themselves in the interior, that all the internal traffic was held in mative hands, and that mative camvans brought the native practice down to the Gracks on the son-shore. It was only offer the compacts of Alexander that the Ephesian market got through to the central plains, and that Ephesian traders were able to bring their capital and technical skill to the opening up of frielt sources of supply.

Finally, it may be added that the words of Strabe are not inconsistent with a further conclusion—that the Cappadocian product continued to be exported through Sinope in his own day. The Ephesian export competed

with the Sinopic but never estinguished it. Indeed, it seems to have been the Sinopic which survived, even in Strabo's day it would seem that the Ephesian mines were already almost if not quite exhausted; for we fourn from Plmy that the Ephesian process had been abandoned as too costly, and from Virnyms that it had been moved to Rome, where it dealt with the superior cres or Spain.

North

The passages of ancient authors dealing with nikros and connabar will be found collected and discussed in Blummer, Technologie, iv 478-495. For the sake of easier reference, however, I give the text of Theophrasian

fed Schneider) .-

(51) των δ' άλλων τουν μέν είσι ράβδοι, την δ' ώχραν άθρουν πως φασίν είναι μέλτον δε παντοδαπήν, ώστε είν τὰ ἀνδρείκελα χρήπθαι τούς γραφείς . . . (32) άλλο μέλτου τε και διχρας έστιν ένιαχου μέταλλα, καί κατά ταυτά, καθάπερ ου Καππαδοκία, και ορύττεται πολλή γαλετών δε τοις μεταλλεύσε το ποιγεσθαν ταχό γαρ και το ολίγωι τούτο ποιείν. Βελτίστη δε δόνει μέλτος ή Κεία είναι γίνουται γάρ πλείουν ή μέν οδυ έκ τών μετάλλων, έπειδή και τη στόφρεια έχει μέλτον άλλά και ή Λημνία και ήν καλούσε Σινωπικής, αίτη δ έστη ή Καππαδοκική, εατάγεται δ' ές Emoistage. (53) év let rois purpon peraddeneras call abrifo éari le abrige γένη τρία, ή μεν έρυθρα σφάδρα, ή δε εκλευκος, ή ελ μέση . . . (58 γίνεται de kai empalBane to per airrodore to de cal eat epperium abropper per to περί 'Ιβηρίαν, σεληρών σφάρου και λιθώδες, και το έν Κόλγοις . . . το δέ κατ έργασίαν ύπερ Tibleon μικρον έξ ένος τόπου μάπου. έστι δ΄ άμμας ην συλλέγουσε λαμπυρίζουσαν καθάπερ ο κόκκος ταυτην δε τρίψαντες όλως δυ ώγγείοις λαθίκαις λειστάτην πλυνουσιν έν χαλκοίς (μικρου έν καλοίς) το δ΄ υφιστάμενου πάλω λαβάντος πλύνουσε και τρίβουσων έν όμπερ έστε τα της τέχτης αι μέν γλη δε του Ισου πολύ περιποιούσιο οι δ' όλιγον η ουθέν άλλα πλύσματο [τώι] δεάνω χρώνται. Εν πρός θε άλειφαντες: γίνεται δέ το μέν ιφιστόμωνου κάτω κουνάβαρι, το δ' έπανω και πλείου πλύσμα. (60) καταδείξαι δέ φασι και εύρειν την Ιργανίαν Καλλίαν τινα 'Αθηναίον έκ τών άργυριών δε ούρμενος έχειν την άμμαν χρυσίου διά το λαμπυρίζειν έπραγματεύετο και συνέλεγεν έπεὶ " ήμαθετα ότι αύκ έχει, το δέ της άμμαι κάλλος εθαύμαζε δεά την χρόαν, ούτως επό τημ έργασίαυ ήλθε ταύτηυ. οθ παλμιόν δ' έστιν, άλλα περί έτη μάλιστα ένευηκοντα είς άρχοντα HeariBooker Adipopor.

qual id game vense poets sel inventom Rispantas regradina, e quibus metallis clasbas pottantur et por publicanes fionas our antat, vii. 5, 4

is introvent to Ephesia mana, quad dopimition set quie sorathe manual operio cost, exxiii 117.

to pass union in Endouncean metaltic fore-

The following comments may be made on this: (1) The description which is given of the three sorts of Sinopic earth (58 is exactly true of cinnabur, the colour of which vaires from a fine bright rid to as reddish brown and leasten grey hue (Enough Brit oil 9 a.c.). This is not far from a translation of Theophrastos' epution ochooga, ledencos and 山東ウカー

(2) In saying that the million of Kees is the best, Theophrastes is In direct contradiction to Strabo, who says that the Smopic is best of all. An Attie degree records that the sale of it was monopolized by Athens. Nothing else seems to be known of it. The Lemman was portainly a clay, it owed its reputation which still survives in Turkey mainly to its supposed medicinal qualities (see Haslack, Terror Lemmin, B.S.A. xvi. 220). Only the second quality seems to have been used as

a pigment by carpenters (Galen, xii. p. 170).

3) Vitravius (vii 8; 1) says of minimu (cinnabar) 'id autom ageis Ephesiasum Cilbians primum essa memoratur aventum, and Pliny (xxxiii. 113) quotes from Theophrastos optimum supra Ephesian Cilbianis agris hareau cocci colorem habente. No mention of the Cibiani agrioccurs in our text of Theophrastos, and it is not clear whence Vitrocius got the name.10 The Kil Standy welfor by at the head of the Cayster calley (Strate xiii. 4, 13) and quite mear Ephesus. If this leastion as corned, it is of course not possible to regard the Sizma mines as the Ephesian workings referred to by Theophrastic. It is quite likely that the Ephesians may have learnt and practised the Athenian process in some cinuabar nines of their own at the head of the Caveter calley before the opening up to them of the inner country,

WALTER LEAP.

Theophysics may lie hibban in the meaning hose amount of success a little below the words

With parable that the emesing words in the parable first to the effect "after people and material outs to the effect "after people impart de Kil Bigmeit.

TWO ATHLETIC BRONZES AT ATHENS.

[PLATES L. IL]

White I was staying for a few weeks in Athens thring the early summer of 1912, my interest was particularly engaged by two figures (Nos. 6614, 6615) among the Aeropolis bronzes in the National Museum. Though by no means equal in artistic value, both deserve to be more widely known than they have become through catalogue notices, being apparently the work of one school which as I believe has not yet been accurately identified. Dr. Stais was kind enough to allow me to examine the figures closely and to photograph them, and has now conclouring given

me permission to publish my impressions.

and the right bot. It represents a boy acting from. His right bounder is lowered the right upper arm hangs nearly perpendicularly from the shoulder, while the farearm projects to the front and somewhat downwards. The head is inclined to the right as also is the trunk of the body. The left upper arm projects outwards to the left and is caused slightly above the horizontal position: the forearm is nearly at right angles with it: the band is open with the back uppermost, the forearm rearly touching the left side of the head. The right leg is advanced and dightly bent at the knee, the shin being nearly perpendicular; the left leg is drawn back and the knee very alightly bent: the lost is firmly planted upon the ground.

The figure measures 201 m. in height according to de Rudder, the head

alone being 03 m. high, and was found in the Scof the Parthenia

The attitude of this figure has been strangely misunderstood. De Ridder suggests a dancing man; Shais, a young man walking with his laft hand mised as though to ward off a blow. It is surely neither the one nor the other, but (like the less perfect example from the Acropolis, No. 6594)

Doltion, 1888, p. 174; the Philiper, Cat. No. 757 app. 481 (2); State, Cat. p. 487.

Province publications and notions of 9614
 are: Eph. Arch. 1883, p. 46; Polician, 1888, p. 32; E. A. Gardiner, J.H.S. x. 1889), pp. 288-8; de Edder, Catatogen, No. 750 pp. 275-71; State, Oct. des Markrey et des Browner, p. 297. For 6615 and Mph. Arch. 1883, p. 86;

[.] The head and thee give the midesting improvement of being those of a multis agest man.

a discabolus in what Mr. E. N. Gardiner has called the 'second typical position,' in which the discus is held in the right hand slightly in front of the body and resting against the flat of the foreign, while the left atmost usually caused above the head (thus admits of variations) and the right hou (or sometimes the left) is advanced. The athlete, then, is about to swing the discus backwards ready for the throw, swinging the body downwards and to the right in the attitude of Myron's discabolus. No doubt as to this explanation can be entertained by anyone who compares the photographs of this branze with Figs. 6 and 7 (here Fig. 1) of Mr. Gardiner's article.

(1614 (Pl. II.) This figure, like 6615 was found to the S. of the Parthenou, and must originally have been of the same height. 201 m., since its actual height is 17 m. and the head, like the head of 6615, is 03 m high

Both feet are broken off at the ankles, the left arm is missing from a little below the shoulderjoint, and the right hand is lost at the albow. The surface generally, but especially the surface of the face, has suffered from corresion.

The figure, as Mr. Howard Carter was the first to point out to me, has been aroughy mounted and without reference to its centre of gravity. It should be tilted dacidedly forward from its present position until the head is perpendicularly above the right foot. Our brunze, then, represents a boy uthlete facing to the from with both legs almost equally bent at the knees; the shies are inclined slightly forward, but the left is a little in advance of the right and is distinctly higher—a fact from which we may infer that while the right fact was planted full upon the graind, the left feet was reason and only the ball of the foot or even the toes touched the surface.



Fig. 1.—Figure Central Russian (After Radington Fine Arts Club, 1963, Pt. I.

The thighs slope strongly backwards from the kness; the body is swing well forward from the hips, and the head thrown back, the face being turned apwards and the chin protending. The attitude of the arms is important: the right arm is directed to the front and slightly to the right and apwards, the flat of the forestron being approximate. The left arm, as the stump clearly shows, was in somewhat similar action, but was not raised so high above the level of the shoulder, and was directed decidedly more ontwards.

As Stais remarks, such an attitude is not easily explained. E. A. Gardner (followed by Stais) suggested that the figure is a chariotecz and compared with it both for attitude and style the so-called Batan of

Tubingen. I do not think that this explanation can be accepted. If a charioteer, the figure would surely be draped as are the charioteers of Delphi, of the Mausoleum, and the Sicilian coins. The attitude also is a momentary one which must be converted into a forward spring, and is therefore impossible for a charioteer more especially as the raised left foot would be meaningless in such a figure. However, no charioteer surely, but would look well to his front and not appraist as here, and no charioteer

could possibly hold the reins so high and with arms so far apart.

De Ridder is fruitful in suggestions, and inclines finally to believe that we have a jumper about to take off, who has raised the halteres to the front to increase the momentum of their swing backwards. Now, quite apart from other considerations, the movement of the arms is sufficient to overthrow this view, for no one could jump the better-if, imbed he could jump at all-by swinging the halteres to the from without keeping both arms parallel and always at the same level. But de Radder has also suggested (but withdrawn) two other explanations. If, he says, the right arm alone were raised, we might suppose the athlete to be either a discobolus, or a runner who turns on himself 'pour nehever le dianles. We may dismiss the runner, but the figure is perhaps after all a discopolus, though not in the attitude which do Ridder probably had in mind, The post is, indeed, one for which I cannot refer to a parallel in the monumental evidence for the various movements in discuss throwing, but the position of the right forearm with the flat, or muer, surface upparament certainly indicates that this Is a discobolus, and the movement can, I think be shown to lit into Mr. Cardiner's reconstruction of the mode of throwing. The bronze certainly does not represent the discobolus in outher of the early positions I and 2," or any variation of these; nor can if be taken to be a transitory pase in any of the final movements 5, Il and 7. Since, then, movement 4 (that of Myron's . discobolus) is not of the quiestion, it must have some connexton with 3; New 0015, as we have seen, is a discubolus in this third position. I suggest that movements I and 2 of Mr. Gardiner's were carried out deliberately, that 6615 represents the initial stage of 3 and is still deliberate but that the small brouze showing this stage, reproduced by Mr. Gardiner 10 (Fig. 1 nearlean acceleration beginning at this stage, and, finally, that first is an extra movement It intervening between Nos. 3 and 4 of Mr. Gardiner's tomon-

* Catalogue, p. 27%.

10 . H. Fig. 7. 1p. 181

[&]quot;I have control this figure hote the discusping some I know it, only from repositiotions, and some to it by all course, impossible for the present.

Por lines I believed that the figure was undeed a jumper, but one who has already bareled, and is in the act of recovering his equilibrium, striving to regain ble upright posture and about to break into the five broken strides which asterolly considers the recovery after landing in the long jump. I

out think this explanation is possible, but not a satisfactory as that which I now put forward.

^{*} R. S. Gurdiner, op, ed. p. 38

[&]quot;It may, of course, have been contract by proceeded discolability has it would be helpful (I (bink) to the case of young athletes, as bure, in giving about a moment to means their believes and feed for the tiplant and difficult movement of No. 4.

struction. In this movement, if I am not wrong, the right arm with the discus is sixing up to the front, the left leg is advanced though the foot still remains half-from of the ground, and the left arm moves from its curved position over the left shoulder to the front and outwards to the left to counterbalance the right arm and discus. From this, the position of our bronze, the transition to the fourth, or 'Myronic' position can easily be followed the right hand being swung downwards and backwards (thus getting a continuous swing in one vertical plans 12), and the body following downwards and to the right.

If this be so, the Athens figure 6614 gives us a hitherto unrecognised movement in the throwing of the discus.

We turn now from the motive of the figures to their art and style. A single glance will assure as that 6615 is of a more archair character than 6614, though this need not imply a great chronological difference or, indeed, any, as the late archair and early free styles must have existed for a while side by side. But while 6615 is obviously intended to be viewed only from the front, and is, indeed, almost grotesque as seen from any other position [Plate I, 1-2] 6614 may be appreciated equally from any point of view [Plate II 1-3]. There is, two, a decided difference in general artistic value, even if that only occurs that one artist has chosen to east his figure in a happer pose than the other. The attitude of 6615 must strike us as formal; there is a fixity in the figure which suggests a set pose exactly reproduced, while the other figure has rather the oppearance of a fiving figure turned in an instant into metal.

List this general comparison seem unjust to the really admirable figure-6615, let us now consider it more in detail. The upper part, head, shoulders and arms are admirably considered, and could not belief express the effect of the weight of the diseas upon the upper part of the body, but with the lower part of his figure the artist seems less successful. So far as I can analyse this impression, it seems to no that the body from the breast to the hips is too short, that the waist is somewhat narrow and that the high- are both too short as compared with the lower part of the leg and lumpy in their execution, only their general mass being presented without indication of the contours of flish and namely. But those impressions of andne shortness in trank and thighs are, perhips, somewhat unduly emphasised by the head, which, though not actually over large for the figure, is made to appear so by the peculiar arrangement of the hair. It is, however, in modelling that much of the excellence of this figure lies, so far as detail is concerned. The general rendering of the left arm is admirable, but here, as in most parts of the figure, the surface has suffered from corresion. Yet how finely finished the whole once was we can understand from the captisite witness and

Without the prevented here regreted, the transition from the 'two-handed position' to No. 3 only allows the discrebolus at imperfect awing of the discrebolus, first downwards most slightly to the right, then backwards; direc he

the 'Two-handed position' the duesa to held on a line with the centre of the body and must clear the right sale.

¹⁰ Probably both figures - as (like R.M.: 559 a Gardinor, op. ed. Fig. 6) from lebeted

delicacy of the work on the lower part of the stomach. The fixe is, on the whole, telerably well preserved, but though corresion is here slight, it has destroyed the finished surface feaving only the general forms. The eye is abnormally large and is rendered as a flattened mass slightly projecting from the surface of the face and surrounded by a narrow ridge. The month similarly which is short, is really a thick rounded ridge aleft along its length. But the dominating feature of the face is the whin, this projects strongly to the front with an upward curve which combines with the convex line of the check and the high which bear to form a curious S figure on either side the features. Nothing can be said as to the treatment of the hair—its general arrangement will be noticed later.

0014, as we have seen, is treated for more thoroughly again real figure in the round, and it avoids in great unusure the faults in proportion which appear in the companion branze. The trunk is, perhaps, still a single too. shore, but the thighs are here given their full length, an improvement which lands the figure that appearance of litheness and agility which is lacking in 6615. Cerrosion and incrustation have robbed the bronze of its finest finished surface, but with the unhappy exception of the free have not impolessly damaged the modelling. It would be as tedious as futile to try to communicate an idea of the rare excellence and ease of this modelling by laboured description. It will be enough to draw special attention to the legs and back, and, having done so, to refer the render to Plate II. The rendering of the abdomen can be considered more conveniently when we discuss the matter of origin. The tace is sailly married by corresion, and only. its general treatment can be discerned. The eyes and month seem to have been rendered in much the same form as 661514; the chin, too, is pointed, though it has no suggestion of the nutterneter form which gives to 6615 somothing of a grotesque nit.

To what school can nor assign these figures? There are bread features which indicate a common source—the casque-like fishion of the hair as common to both, so too is the tendency to shorten the trunk, together with certain features in the rendering of the abdominal muscles; the eyes and mouth, boto, are the same in both. The treatment of the hair and of the front of the body fed de Bidder to class them as Aeginetau; and he finds them most nearly paralleled in the figures from the temple of Aphala and works which have been generally classed as Aeginetau, each as the Strangford Apollo. The case however, is not wholly clear: 6614 is ahead of 6615 not only in companion, in vitality, and as a figure really in the round, but also in certain improvements in proportion—notably in the thighs; the face, too, is more oval in its outline, the checks are less hollow, and the want less narrow. Moreover, the two figures diverge in their treatment of the

[&]quot; Panelty owing to the relatively small size of the breads a but they look almost to be minushed.

is They tomall the eyes and nomin of the

Apollo! from thehomomy Cardon, Howlessoh, a Fig. 25); but the resemblaire, of none; goes to brither.

H Chindenne, p axi:

abdumen; in 6615 the muscles are very roundly and smoothly modelled, there is a small curved ridge immediately above the navel, and a shallow depression below it; a small almost circular put appears immediately below the junction of the breasts. In 5614 the two last features are not found, and the muscular system is delineated in a somewhat rigid scheme; and might be said to be engraved as much as modulled-though the modelling of the musses so defined is subtle and delicate in the extreme. These differences can be only partly explained-I think-by the difference in attitude, though in 6615 the abdominal muscles are relaxed and at rest, while in 6614 the upward swing of the trank has tantened them, flationing out the surface and emphasising the lines which separate the main masses. While, therefore, there are broad general features which link the two together, there are important points of difference; and if we acquiesce in the riow that they are profiners of and school, we must hold that the school was in a phase of transition, and that its members had made progress in different directions With this reservation we may resum to the question of origin. I cannot believe de Ridder to be right in assigning the pair to Aegina, least of all 6614. If this (as seen in profile) is compared with the body-snatcher' from the E Pediment, we are conscious of a totally different impression; though the two are in attitudes which make comparison fair. The branze athlete is altogether more lithe and subtle, the thighs are liner and relatively longer, the face and the line of the jaw too are longer and less strangly curved. De Ridder cites the bashion of wearing the bair as a witness to Arginetan origin, yet our bronzes show no trace of the broad projecting fringe of murls over the brows which we see in the podiment figure and in the Strongford Apollo; so far tothe front hair is concerned, they rether resemble the beautiful marble head in the Acropolis Museum.17 The back hair of the Aeginetan figure, moreover, ends in a braided band running round the back of the head on a level with the top of the ear; the brouze begins certainly do not have this braiding, and their back hair erals in what is more like a cut edge well down on the name of the neck and in a level with the lobe of the ear. The flange-like edge of the hair at the back of the head is simply that to the fact that it me longer follows the rounded surface of the head but lies on the maps of the neck. Where we do find this fashion parallelist is on Attic vases, 10 on which the ear is accommodated in a nick in the side of the capelike conflure. The dange at the back is not generally represented; chicky, as I think, because the figures are not in positions which allow the hair to fall full upon the maps of the neck. But a b.-c. kelebe in the British Museum (E 201) exactly parallels all the leatures of our bronzes (Fig. 2). In this respect, then, we find our figures to be Attie casher than Augmenta. That the mathed of dressing the hair soon in these brouges is different from the style of the Aggingtan marbles and is Attre, is confirmed (as I think) by a relief found

²⁵ Dickens, Cat. of the droops afeas, 1989

[&]quot; New Klain, Emphronies, p. 273 (the rigars

putting on growers (p. 283 discobiling) Cardinar ope of Fig. 4 (discobolus) and Fig. 10 and 17

about a year ago at Cottenham. Cambridgeshire, and presented by Mr. Arthur Bull of Cottenham to the Museum of Classical Archaeology at Cambridge. This relief, which is apparently of Attic marble and is certainly Attic in style, represents an ephebus holding a horse, and may be dated at about 500-400 n.c. The hair of the ephebus reproduces exactly the form of the hair seen in the two Athenian bronzes, and is lightly worked over in such a way as to suggest a thick crop of curls rather than long tresses of hair braided and colled up (as in the Aeginetan figures). A further Attic feature is the treatment of the abdomen. Do Richler somewhat carrounds points out that this treatment strongly recalls the schemes followed by the painters



For 2.-B. F. Konnan, B.M. E 301.

of r.-f. ruses, but argues from this fact that the boomes are Aeginetan because the sculpture of Aegine followed the lead of the Attic vaso painters. It is surely simpler (especially now that we have seen much in the bodily forms which is Attic and not Aeginetan) to conclude that our bronzes are Attic work. The metope of Herneles and the Coryman Stag from the Athenian

¹⁹ The called is, I understand, to be put-

M Pouilles & Delphes, IV ali. Conduct, Six Greek Scalpiors, pp. 33-34 and Pl. VI

figure style' of rendering the front of the body which is undoubtedly Atticin origin). Indeed, the beling of these figures and the general impression they make are that the source is Attic; and when we compare 6614 as seen in profile with Myron's Discipolas, the general resemblance (and especially the treatment of the thigh in each) is almost startling, and the essentially Attic feeling of the smaller figure emerges beyond doubt.



Fig. 3.—Minor may the luxures of the thin (from Cordiner, Mr. Greek Scalphort).

This comparison also brings out the value of 6614 for the history of Greek art. Every beginner in the subject must have felt that Myron's Disciplotus stands curiously alone, and must ask himself how sculpture could have passed almost at a stride from works like the Naples Harmodius and Aristoguitan to so complex as work as the Discobolus. In point of fact

Myran's figure does not really stand alone: It was the craftsmen who wrought brouzes like 6614—and in a more remote degree, 6615—who solved the preliminary problems and, by their tentative but ever bold representations of instantaneous posses in addictic exercises, prepared the way for Myran's magnificent if somewhat consational genius. Indeed the maker of 6614 access to belong to the immediate movement which produced Myran. If we compare it as seen in profile with the Discobolus, we may as finitfully compare it as seen from the front with the Marsyns; in each the attention is rivered solely by the rendering of the body and by its mechanism and organic metion, while character or emotional expression are ignored; and in each the same object is attained—the capture of a violent and assentially momentary pose. This is not to say, nor to hint that ifflit is Myranic or a work of Myran's circle; but I think we may fairly and reasonably claim that it reveals to us something of the atmosphere and influences which produced Myran.

Houn G. EVELTE WHITE.

ANOTHER NOTE ON THE SCULPTURE OF THE LATER TEMPLE OF ARTEMIS AT EPHESUS

When I wrote my fermer notes I was undecided as to the meaning of two of the sculptured fragments. No 1215 is described in the Candogue as 'Engment of sculptured pier, with partions of two figures wrestling one is built kneeding, and his left thigh is clasped by the hand of his opponent—purhaps the contest of Herakles and Antaous,' (Fig. 1.)



Fro L

The high relief shows that the Imgment indeed belonged to a pedestal, and in re-examining it more carefully I find that a portion of the right-hand return still exists. Small as the trace is, it is enough to fix the place of the fragment in regard to the angle of the pedestal together with the vertical direction. It is plant further, that the hand which grasps the tog is a left band. These data are enough to define the general type of the design—a type which is well known for the struggle of Hernicles and Antoneas. Fig. 2). The subject is that proposed in the Catalogue, but its treatment was not that which is there suggested. In Raimach's Reperture four or five examples are illustrated of status groups which conform to the same formula, and one is given in his collection of Reliefs (iii. p. 75). Another similar design from an outgraved gern appears in Daremberg and Sagle's Dictionary under Antones. Our Ephesus relief is by far the oldest of these and in several other cases these soulptures give the earliest known versions of their subjects.

[!] This suggestion was first model by Dr. Murray, R. L. H. J. Jour. 1803.

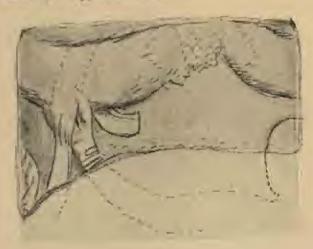
Beneath the restored pedestal (Fig. 2) is shown a square block A B. such as would have been necessary for the support of the projecting figures. A complete hase for the sculptured pedestals is suggested (to a smaller scale) by D, the projection of the sculpture being indicated by S. The ordinary base which was probably repeated under the sculptured drams, is represented at C. It will be observed that D projects as much as C while having a level upper surfaces to receive the sculpture. There could not have been bases of the C type under the sculptured padestals because they have no level upper surfaces, and if any such were provided by bringing the monided forms further out, an impossibly awkward profile would have resulted and the projection would have been absurdly great; finally, no straight-sided monified bases were found.



The second of the fragments is No. 1217 from a scriptured drum. It is small, and described as much mutilated, with a female hand halding up a veil; a spiral bracelet on the wrist. The hand is turned palm outwards, and it grosps a fillet or 'such rather than a veil. To the right of the hand is a trace of the hand of the figure to which it belonged, in a position which shows that the arm was extended and lifted high. To the left in front of this figure was mather, of which the elbow of a mixed arm is preserved. These figures must have been somewhat widely spaced. Above the hand and the head are traces of masses falling in curves as if suspended, and it appears that these must be parts of a series of festions which surrounded the top of this drum. Along the lower edges of these festions seem to be traces of leaves. Fig. 3). This imponent must be part of a drum on which were about six figures engaged in suspending festions, or rather in attaching fillets to festions.

ON THE SCULPTURE OF THE LATER TEMPLE OF ARTEMIS 27

We may be reminded of the relief of Dionyses at the British Museum, where an attendant is hanging up festoons; this relief is probably of the second century n.c. A second rulief in the British Museum—that of Homer and the Muses, by an artist of Frienc, which seems to be of the third century n.c.—has similar festoons around a circular altar; and a real after of fairly good style found in the theatre of Dionyses at Athens has line festoons. The temple at Magnesia had festoons on the walls. An altar at Delphi is practically a copy of our drum



En a

Even if it requires a few words of repetition, it may now be convenient to collect under the several numbers of the sculptures in the Catalogue n few further observations, which are mainly of the nature of feetnotes to my former papers. When careful revised restorations are made the smallest hints may prove of use.

1200, Pedested block; the story of Herakles and Omphale. The lienskin of Herakles must have been worn with the skin of the fore-legatived around his throat as on many vasce and reliefs.³ Fig. 4 is a restoration of

what remains Found at the work front.

1201, Pedestal block, Hendeles in the Garden of the Hesperides. The pendent lion's skin curried by H. should be compared with that of the Landowne House statue, which is supposed to be a copy of a work by Scopes. Compare the seam of the serpent's skin with Figs. I and 2 in Mess Harrison's Probynamora. Found at the west front.

1202, Drum; procession of men in Persian dress. It may be suggested that they were represented as bringing the gifts of Crossus to the Temple. They might almost be the prototypes in art of the Wise Men of the East.

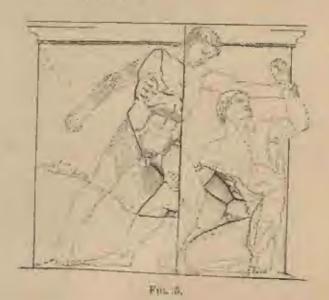
West front.

Miss Harrison - Mythology and Mount See Reschool Dictionery, iti, p. 240.

1203. Druem; another fragment of the same. West-front. 1204 (a), Prelimid blocks (2); Combat of Herakles and Kyknes.



Fig. 5 is a restoration. These two blocks are not of equal width. A cross is scratched on one of the surfaces.



1204 (b), Palestal block; Artems warning someoner beyond, doubtless Hernkles attacking the Keryneum sing, of which a trace seems to remain at

the left-hand bottom corner. A late relief of this subject at the British Museum is on a tall panel, which is of anitable proportion for the space to be

filled on the pedestal West fromt.

1205, Padestal Block; Herakles and a Triton. A Triton blowing a shell but otherwise of similar type to the one of which a restoration was before given, was carried on the base of a column at Branchidae. A Triton also blowing a shell, but later in style, is in the British Musaum on a retof from the theatre at Ephesus. The commantly repeated motive of old Triton's wreathed here must have had some neteworthy original and it seems probable that this subject may have been on unather side of the Triton judestal at the Artemision. All the facts suggest that the Tritonia and Nercela of Ephesus must have been designed by Scopus, the master of a lamous group of marine defices. West front.

1200, Drawn; Alkestis released from Hades For the attitude of Heimes with the hand against his hip covered by drapery compare the Utilizi Athene figured in Furtwangler's Manterpieces. Can the diadem or filled carried by Persephone have been given back by the departing Alkestis! The forefinger of the lifted hand of Thurstee was not extended as beckening, but choose against the thumb. (On representations of Thurstee see Homemann's Thurstee, 1913, and F.P. Weber's Aspects of Douth, 1914.) Hornes was speaking. Any photograph of this drum will show the technical skill with which the figures are so modelled as not to interfere with the contour of the column; the general cylindrical surface is so much maintained for the parts in relief that the scalipture hardly breaks up the form more than painting would have done. West from

1207-1210, Perleutal blocks; Nereids riding Hippatamps On the return in front of the two most perfect pieces, there are full traces of another great coded tail which was like the other. There is evidence for Nereids on three sides of the pedestal and, doubtless, the fourth was similar. West

tront.

1213, Denou: Family groups of Currens assembled at the Temple. This is in the style of many votive reliefs of the fourth century; see Figs. 3, 5, 12, 87, 101, 102 in Miss Harrison's Prolegomena. At first, Wood thought that No. 1215 and No. 1213 were parts of one draws, but he corrected this in his errors. The standing woman's ligare has her arms disconded under her months in an attitude commonly used in term-botths, it is found also on the relief of the Muses famed at Mantinefa and attributed to Praxitohes. Our figure shouls mainly on the left foot which throws the hip out in a current From the cast end.

1212, Pedestal block; Victories landing animals to the scriften. In my sketch of a restoration a bulge under the figures was shown, but there was in four only a piece of raised ground and not a continuous projection. It seems that in all cases the best joint was at the level of the feet of the figures who must have seemed to rest on a course below. This is

Poptround and Hammonliller, Didgenes, p. 133.

further confirmed by comparison with the great sculptured plinth of the Altar at Pergamus, where the figures were supported in a similar manner West front.

1219. Drawn; The Muses. The figure on the left was standing in profile, and seems to have find her chiten caught up over the raised heal of a fact which rested on its toes (Fig. 6). This attitude may be compared with that of a Muse on the Prime reliad at the British Museum. In the Catalogue it is said that the latter is "generally recognised as Polyhymum, of whom this is the typical attitude." A similar figure appears on the Haircarnassus profestal also in the British Museum and Remark illustrates three Museus from Dolov in this pose (IV. 180, &c.). The figure seated with her left hand resting on the seat may also be compared with a Muse on the Prime reliad. The Ephesus figures were cartainly very beautiful, the full of the drapery over the feet of the seated one is most skilfully managed brite feet are



shown almost as in a front view by taking advantage of the turn of the curve, the figure standing to the front less drupery very like that of Persephone on the Homes drum. The strongly driven vertical farmus of the drupery of the standing figures on both these drums still show the

Pheidum tradition. From the east end

1214, Denot. Theseus and Sinis. From the west front, probably from an inner row.

1215, Pale tol; Herakles and Antaous. Place of finding does not seem to have been stated, but doubtless it was at the West with the other labours of Hamkles.

1216 Fragment; sheep's head (from Groenis' temple ?). The joint makes it difficult to account for.

1217. Drum; women hanging fillets to festous. Apparently from the cast end, where fragments of a drum were found, which were described as

mere splinters proving only that it had been six feet in height with plain spaces between the figures. From the indications of the record we may suppose that most of the scallpunces of the western tagade represented the adventures of Herakies and Theseus. They appeared thus together in the metopes of the Theseum. One pedistal had Victories conducting annuals to the sacrifice, one drum had people bearing gifts, and we may assume the existence of at least a pair of each of these disposed so as to behave another, and these may hist be assigned to the two outer columns at each end of the western from.

At the exetern end, or back of the tample no pedestals were found, but only sculptured drains. These drains may have been arranged so us to have the Muses with a group of Artemis, Apollo, and Leto, and possibly other geds and attendants in the centre; them columns with pricetesses putting up festoons for a testival, and beyond came the assembling of the citizens. Such a scheme would follow more or less closely that or the eastern frieze at the Parthe von. The exen and sheep for the sacrifice and the gifts at the west front would follow that precedent of the rest of the frieze and form part of the festival scheme. The whole may be explained as the decids of the two

great Greek heroes and a festival of the Goldess Artemis.

One other tragment of sculpture which may be mentioned here is the lion's head 47(58) which has been assigned to the gutter of the archale temple. It must, as I have before soid, be lifth-contary work, and have belonged to a statue group. On re-examining it I noticed an attachment on the left shoulder where the lion must have been in contact with another figure. Wood must have observed this, for he describes a fragment thus-A fine lion's head, part of a status, belonging probably to one of the former temples was also found here [in the mace], with fragments of sculpture and archit cinral carrichment, below the pavement. (Discoveries, p. 258) - A. flon's howl of an earlier period [than the fourth century], evidently a portion of a statue, was found within the calls and is now exhibited (p. 261). He says farther One or two fragments of sculpture, including part of a lemale arm, and another with the elbow hath from figures about cloves feet high, were found becamble the payement (p. 246). It seems probable enough that these inagments should have been parts of a figure associated with a llon or with two hours and it is not unlikely that our lim's head is part of a group of the goddess as "the Lady of wild things. During the last explanation of the site of the temple some small and early examples of such a motive wire found; also 'a fragment of last sculpture a hand resting on a lion's head, doubtless from a statuette of the goddess' (Hogarth, &c., p. 27) Is would be going too far to suppose that the large fragments formed part of the great call image but our hone head may represent some important votive statue of Ariemis

A curved architectural momber which has recently been put in the gallery is probably a part of the cymatinus of the great decrease or of the pediment. It can be restored fairly well by comparing it with the gutter-front of the Mausoleum (Fig. 7). A forguent of a capital new in the base-

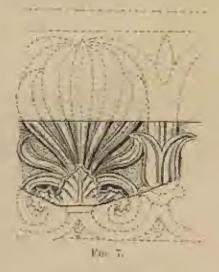
ment has a convolvalus-like flower between the loops at the and of the channels of the side-rolls of the volution. Some wall-stones at the British Museum have slightly vecessed margins.

In the Jonatual of the Boyal Institute of British Architects (February, 1915) I have set out the evidence for a difference of design between the front and the back of the Temple, and the evidence that the semptamed drams were not mised upon the sculptured podestals.

Some of the inscriptions printed at the end of Wood's volume suggests.

points of interest in regard to the "common temple of Azia and Ephagus".

The great festival was the burtishes of the mighty goddless, which was in May. At this time a distribution of an endowment was to take place in the Promes of the Temple to the Theologic, the singless and others. The Promes is so frequently mentioned (while the other part of the Temple is named) that it is evident that it was regarded as a great hall, and it is



denbuild if there was even any other to tadry. Here were kept certain gold and silver images which were to be carried from the Propage to the Thantre and back and deposited in the Propage of Artemia. One of these was a golden Artemia and two alleer deer attending, another being a 'silver Artemia bearing a tauch'—interesting types. The Priests, who wear golden ornaments and the Victors in the Sacret Games carry and carry back the effigure. One inscription is a grant to an autor after his victory in the contest at the great testival of the Artemism, the president of the games being Lucius Aurelius Plulo; a second connectmentes the victory in a musical or poetical contest under the patronage of the Mases, who are

In the recently published Fifth Part of parisimilar walting stones. This was a miniake Antiquities of Innis I have scaled that Prome for Tree

thanked; and another records the dedication of a statue to Artennis and to the youth of the Ephesian citizens.

The scalptures of the Artemision were probably related to the birthday festival of the goddess as much as were those of the Parthenon to the pan-Athenaic festival. I mentioned borore that one of the citizens' is making a sign of warning or a gesture of worship which may remind us of one of the 'magistrates' of the Parthenon; it is a further confirmation of the view new proposed, which is that the general schoons was suggested by the Athenian temple. It may now be hazarded that the men in 'Persian' dress on one of the drams who recembled giftbearers were indeed forgunners of 'the priests who were golden ornaments' and carried pregions images of Artemis in the procession. These later-given images were, of course, but a small part of the ceremonial to asore. It was provided that the victors in the sacrol games were also to join to the procession, and this may be some sort of explanation why on the sculptured pedestal the sacrificial animals are led by Victories. Further, a manual contest under the care of the Muses helps to show that they were well in place on one of the columns. Dr. Hogarth cites a record of a valuable prize won in such a contest at the dedication of the temple. When we recall the prominence given to have on the Drain of the Citizens it is carious to find in these inscriptions more than one reference to "the Youth of the Ephosian citizens who were to be brought up in the right ways.

Finally the keeping of the gold and silver images in the promose of the temple helps to confirm a view that I have put forward before, that the sanctuary proper was not reofed but open to the sky as were the temples of Apollo at Bassac and Branchidae.

To the many points of resemblance between the work of Scopes and the sculptures at Ephesis which have been noticed may be added the fact that the curved symatium of the gutter at Ephesis was very similar to one which has been found at Tegea. Further, the construction of the sculptured pedestals at Ephesias which are divided into four by vertical joints seems to me like sculptur's architecture; no mason would have thought of such an unsound scheme of building.

Comparison of Ephanis with Priens.—Wilberg has recently re-opened the question as to whether the entablature of the temple of Priene had a frieze, and this involves Ephanis too, for the details which have been required of the entablatures of the two temples are so closely alike that it is evident one was capied from the other. Wilberg tries to show that the Priene entablature as restored by Wiegand without a frieze landly raised the sloping rafters of the root high enough to pass over the margin stones of the hadmaru, and his brings back a frieze to get this height. The difficulty is only in regard to a few inches while the frieze raises the roof some feet. Wilberg scients to exaggerate the difficulty by adding a thick deeply recessed cover stone. Very low of the marginal stones were found—literally only two or three, and

these that came under the slanting roof may have been trimmed away to give the rafters room. The fitting together of the stones of the entablature by Wiegand is to me convincing, but there may easily be an error of a few inches in his drawing. Wilberg cannot show that there was any sculptured friese and earls his arguments thus- But either with or without reliefs the temple certainly had a frieze, and we do not need to ascribe to Pythios, the gifted builder of the Mausoleum and the temple of Priene, a design which is artistically unsatisfactory.' No argument can be bounded on taste. The question involves a large group of haildings besides Prione and Ephesus. The Mansoleum antablature was also similar in its details, and in none of these three buildings has a frieze been shown to exist; the Amazon 'frieze' at the Mauseleum could not have belonged to the order, for I have recently observed that a large Lesban moulding, of which fragments are in a case. surmounted the sculptured stones. At the Nereid Monument, which I believe followed the Mausoleum, there is no friezo; and although it was desired to have sculpture, the figures were carved on the epistyle rather than that a frieze should be introduced. Even a building so late as the great alter at Pergamos had what seems to have been the traditional Ionic ontablature: At Priese itself, Wiegand found no friezes other at the alter or at the temple of Asklepios. At Ephosus the entablature without the frieze would have been about 11 feet deep; with a frieze it would have been as much as 15 or 16 feet, between a third and a fourth of the height of the column. At Ephesus there is no question of great lacunar coffers of the Priene type, indeed the probability is that the ceiling of the Pteron was of wood.

Since the part to this point has been in print I have examined Pullan's original note-books which were used to record his finds from day to day at Prione. Some new facts thus disclosed together with further reasons are sufficient to show that Wilberg's theory is ill-founded and entirely breaks down.

(1) One of his arguments is that a bedge cut out at the back of the double course of the entablature, which was given by Wiegand as 14 cm. deep varies from 13 to 16 cm and could not therefore have been made to take similar stones of the beanaria. In Greek building such slight variations are general. Pullan's notes, for instance, give the heights of the several disc-members of the column-bases of the east front of the temple as 95, 98, 90, 102, and 108 feet. Wilberg might just as well contend that these bases could not have been associated together side by sale.

(2) A more elaborate argument is built up on the width of this same ledge, founded on the supposition that the lower became stones which fitted into it according to Wiegand, were formed of four marginal pieces of equial

| lengths disposal thus | | As Pullan's sketches show, these marginal | |
|-----------------------|--|---|--|
|-----------------------|--|---|--|

stones were of purposes lengths, and they seem to have been arranged with two short ones coming between two longer once. The parts of the width of

all these stones which were occupied by mouldings were jointed by mitres (these parts may be supposed to be inside the two diagrams); but the flat parts of two of the stones ran on beyond the unitred joints, overlapping the ends of the other pair of stones, and being two to four feet longer than they were. This not only removes all difficulty on the point, but is a strong reinforcement of Wiegand's solution, as it explains the changes in width of the recesses as Wilberg's own scheme does not.

- (3) At both Priene and the Mansoleum the lower lacunar stones were put together as just described; the next course of each coffer was in one large stone, with a square piercing through it which was moulded all round; this proming required a covering-stone. Wilberg assumes that the coveringstone at Priene was deeply hollowed out on the underside with more monthings and was about I inches thick. It is this stone which makes the chief difficulty in regard to the rulters of the roof. That no fragments of such decaly recessed covering-stones were found, at either Priene or the Manisoloum, is strong evidence against such having ever existed Now Pullan found at Priene two or three fragments of corner pieces of slabs about 3) inches thick which he at first thought might be parts of a frieze, for they were in white marble, but they had raised, coughly tooled margins about a to 9 inches wide, the panels being smooth. These slabs seem perfectly suitable for the covering stones, as the rough margins would have rested on the course below. As to the lower course it seems to me that there was room for the ratters even in the case as presented in Wilberg's diagram.
- (4) Wilberg's suppositions freeze not only lifts the roof above the lacemaria excessively, but the fact that there was no such height indeed, is brought out by comparison with the Mansoleum, where the cross-beams which supported the became stones were much notched down on the opistyle, obviously to get just sufficient height for the coffers.
- (5) The construction of the entablature as shown by Wiegand is sound and workmanlike, and, as he says, it is so interlocked that there cannot be a doubt of its correctness. It must further be noticed that it is entirely made up of known stones, and that they should so fit together by accident sooms impossible. The restoration proposed by Wilborg, although he could make his hypothetical stones of any size and shape, is extremely poor and improbable as construction.
- (6) Not only has no identifiable fragment of the frieze been lound, as Wilberg admits but his restoration requires, what he does not point out, a third course of egg-and-tangue moulding, while only two are known to have existed.
- (7) Wiegand's solution not only agrees with the fact that no friezes have been found at the other buildings before-mentioned, but, again, at Sardes the American explorers have found no frieze.
- (8) The friendless scheme falls in with the traditional Ionian type of architrave order as described by Choisy.

INO-LEUKOTHEA.

The uncritical excesses of those theorists, chiefly German and some English following them blindly, who discerned 'faded gods or goddesses' in most of the leading figures of Greek mythology, has produced a reaction which may be equally nocritical. We ought not to believe in the original divinity of an Agamemnon, an Achilles, or a Diomed. Nevertheless, there is undoubtedly a small group of personages, who may be called here-gods or heroine-goddesses, whose goddened is the primary fact and whose humanity is secondary. The usual mark of these is that their legend is hieratic wholly that they have little or no secondar character, not to say 'epic' or 'hume.' Of these the most prominent and important is line-Lenkothen; and the interpretation of her character and personality and the problem of her origin are among the difficult tasks of the historian of Greek religion. What has been written huberto on her cult and legend cannot be regarded as satisfying.

The name Ino, which is the prior fact, falls to help us; it may be Hellenic or not, but its mot-meaning and root-affinities escape us. The first literary notice of her is in Homer's thrilling narrative, where as a kindly seafairy she nide the drawning Ody was. But the part is aware that this is not her original character, for he describes her as 'Ino-Leukothea of the fair ankles daughter of Kndmes, who was once a mortal speaking with the tongue of men, but now in the salt see-waters has received honour at the bounds of the gods.' For Homer, then she is merely one of that familiar type, the mortal translated to the divine sphere; and though he remembers her Cadmean origin and parentage, she must before his period have already assumed her maritume godhead and her name Leukothea, 'White Goddess,' whatever that may mean. Hesiod speaks of her only by her name Ino, in his catalogue of glorious children' produced by the umon of a mortal with a goddess', thus from Kalmos and Harmonia spring Inc. Semele, and Agane; and while he knows that Semele was raised to the rank of a goodless he thes not tell us what he thought of Ino; but there is no reason to suppose that his view of her was different from Homer's. A little later comes the testimony of Alkman's; in a fragment of his verse Ino is called the Queen of the sea σαλασσομέδοισα); similarly, Pindar speaks of Ino-Leukothen us 'sharer of the sea-Nereids' hower's; and a dedicatory epigram in the

Greek Anthology associates her and Melikartes with the sea-divinities Glaukos Nercus, Zeus Buthios (the god of the sea-depths), and the Samothracian divinities.

But her marine character is far less olearly expressed in legend and ritual than her outhousen; and sho must be primarily regarded as earthsprung, as a vegetation harome-goddess of the Bocottan soil. This explains her close connection with the earth-goddess Semole and the vegetation-god Dionysos, her fosterling," whose orgy she traditionally leads, so that even the later Magnesians of the Macander desire to import Macands from Thebes "who are of the mee of the Cadmean Ino," Like Dionysos himself in Argolis, she was supposed in South Laconia to live at the bottom of a deep pool, into which a sacrifice of barley cakes was periodically thrown, an offering meet for the earth-mother. Like Dionysos she has her mysteries, which in the Greek world are only attuched to chthonian powers. Like Dionyses she dies; and is honoured, as was Lines, Adoms, and Hyakintines, with a ritual of sorrow and wailing. There was no motive for bewailing a sea-goddess, for the powers of this element did not die; but to bewail a goddess of fruits and verdnie when she decayed was as natural as it was for the women to weep for Tumuniz; and this deep-seated instinct of old earthreligion was misunderstood by the philosopher Xonophanes when he gave that monorable and elevated answer to the question of the men of Elen, whother they should sacrifice to Lankothen and bewail her- If you regard her as a goddess, do not bewait her; if as a mortal, do not sacrifice. 10 However far she might travel over the sea, she seems never to have less her chthonian character: for even at Pantikapaion, in the distant waters of the Euxine, she was worshipped as Leukothon ylouin and grouped with Hermes, Hekate, Phatton and Persephone in the formula of a curse by which a life was devoted to the nether powers." In keeping with this character, she possessed an oracle-seat in South Laconia, where, as in other mantic seats of the earth-powers, the consultant slept on the ground to obtain prophotic dreams.18 And the quaint secular story that she persuaded the women of Bocotia to reast the corn-seeds before sowing them, in order to bring Nephale into trouble, may well have been suggested by the consciousness of her regulation-powers. As pre-eminently an earth-goldess she would be knownpoodos, interested in the nurture of children, and this would be the hieratic reason for her constant association with the infant or the youth Melikerres, and would explain the institution of a contest of boys in her honour at Miletos " This would also explain the votive dedications made to her by Thessalian women, which were evidently not infrequent and which were more

^{*} Anth. Post Amach, 1914 (Chile, 1, p. 140.

^{*} Paul 3, 24, 5; Eur. Black 483.

² Karr, Inschairt, our Magazier, 218., Cults of the Greek States, 5, p. 238, R. 689

^{*} Phun S, 23, S.

^{*} Liberrius, 2, p. 110 (12, p. 118)

P. Arland, p. 1100°, 6. Platarch, p. 228 v. tells the same story of the Thebaux.

⁴¹ Arch. Aut. 1907, p. 127 (Culto, 5, p. 65, R. 199).

¹² Pans. X, 26, L

¹⁰ Zomela Advy +, 35, 20, Iron 4xn.

¹⁴ Konoir 33

probably prompted by the experiences of child-bearing than of sea-travel in and we can thus understand the doubtful designation of her once famous and wealthy temple at Pyryoi, near Caere, which Aristotle assigns to Leukothea, Strabo to Eileithyia, the goddess of travail.¹⁹

In fact, we have scarcely any attestation in the domain of cult proper of the maritime character of Ino-Leukothea, except a somewhat doubtfully recorded inscription from the Athenian theatro mentioning 'Leukothea the Saviour, the Harbour-Goddess,' There is no reason to suppose from her very name that Leukothea must originally have belonged to the sea, as if none but a goddess of the foam could be called the White Goddess.' We need not be affected by the record that Myrsilos, a late writer of Leslas, applied the name Leukothea to all Naroids, for he may have only been following the literary tradition of Homer, Alkman, and Pindar.

The name is embedded in the inland cults of Becotia at Thebes and Chaironeia, where the earthly and chthonian character of the goddess is manifest.

Navertheless, the full religious account of Inc-Leukothea ought to answer the question why Homer and the other poets present her maritume character so prominently, and in answering will have to consider the probable ethnic origin or origins of the goddess with the double name. We must consider for a moment the Bocotian and Megarian legged, which has many points of hieratic interest. Ino, the second or first wife of Athamas, king of the Minyan Orchomenos, plots against the children of his other wife, Nephele; the plot fails, and Athamas is smitten with a madness, that is given a Barchic colouring in some of the versions. He kills his son Learehos, and Ino escapes with the other, Melikertes, and leaps with him over a cliff into the Mealin The Megarians claimed that she spring from the rock called Molouris in their territory, and in its locality was a space called the running-course of the Fair one (Kahiy cooper). And the view appears to have prevailed in antiquity that the name Loukothes was a later accretion and was affixed to Ino after her leap into the sea, the Megarians claiming that they were the first to affix to her this name.

We are tempted to explain these cultiplienomena by the hypothesis that Ina was the aboriginal earth-guidess who became accidentally contaminated with an independent maritime goldess called Loukothea, who belonged to a different perhaps an earlier, ethnic stratum. But this hypothesis lacks reality, there is no trace of an original Loukothea apart from Ino; and, as we have seen from the evidences of cult, one name had as little maritime association as the other; we note also that Loukothea seems to have been

³⁴ Pheral, I.Q. Ix. No. 622 (inner, third century n.e. v; Lurissa, Epik Arch. 1910, pp. 378, 379.

M. Arjotot p. 1749, B.33 a Strab. p. 274.
10 f. G. in. 268, [Assertible [2] arisat (16)
Admeriae

P. H. G. Iv. p. 428 Hayel. o.c. Assassia.

is Vide Schot Find Swed Long.; Apolled. 3, 4, 3.

^{*} Fans 1, 42, 7: Plut. je fi75 L.

the official name used in the inland Bosotian cults of Thebes and Chaironeia. We may also affirm with some certainty that the leap from the rock into the sea was a hieratic legend which could easily transform itself into a secular-romantic one; it is told of divinities, Dionysos, Aphrodite, or heroic pursonages with divine names, such as Molpadias (or Hemithea) and Parthenos of Caria. Diktynna-Britomartis of Crete ; and none of these are primarily sea-divinities, but vegetation-powers, and the ritual is vegetative, not marine, to be interpreted as the casting-out of the decaying image of the vegetation-deity so that it might be refreshed by the quickening waters and brought back to land with renewed powers. The 'leap' in nearly all these cases is preceded by a pursuit which in legend might be amorous or angry, but in

reality was solemn and ' hieratic.

It was probably this ritual that gave rise to the poetic idea, which first finds expression in Homer, that Ino-Lenkothen was essentially a sea-goddess, a view of her which, as we have seen, scarcely receives any corroboration in real cult. It may have also given rise to the double name; for if the process of throwing the goddess into the sea was regarded as purificatory and rejuvenating, the title Aeukodéa may have been ceremoniously affixed to Ino when she emerged, the name White Goddess' being a name of brightness and good omen. We may see a parallel to this in the Arcadian cult and legend of the 'Manhai' or Emmendes who were at one time regarded as 'Black,' at another as 'White,' And the theory just suggested would explain the persistency of the legend that Ino was only called Leukothea after her leap." But we must also recken with the possibility that Ino is her pre-Hellenic name, of which Leukothea is the Hellenic equivalent and that the double title is an interesting evidence of a bilingual period.

The same question arises about Melikertes Palaimon, the child hero-god who is associated with Ino and who appears to have the same double character. As regards that association, a recent view has been expressed by Weizsäcker that Ino and Melikertes were originally distinct and independent, on the ground that in the cults of Ino at Thebes, Charoneia, Megara, and in South Laconia the latter does not appear, and that he himself is worshipped alone in the Isthmus of Corinth and at Tenedos. But our records of all these cults are far too meagre to draw an induction from them that contradicts the prevailing legend of the close sacred association of mother and son, which certainly was indigenous in Bocatia, and was accepted in the Megarid and probably at Corinth, as in the periholes of Poseidon's temple there there was a shrine of Palaimon containing a statue of Lenkothea. We do not know that his cult at Tenedos ignored Lenkothea, whose mane at least appears in a legend of the island, and we may assume that her rites

a Mul pp 257, 257 h

⁼ Fide Colle, vol. 2, pp. 447 (note 1, 77-478, 637-638 (note a); Died. Su. & 12

m Cutte, o. pp. 442, 443,

⁴ Pans. 1, 42, 7, cf. 4, 34, 4 : Apollod. 3, 4, 3,

Rose her; Lexison, 3, p. 1257, followed by Tillyard in J. H.S. 1913, p. 108

¹⁰ Pates, 2, 2, 1.

[&]quot; Schol Ven A 11. 1. 3s.

at Miletos, as they included a contest of boys, were inspired by a consciousness of the mother and son. Nor is it a priors probable, as he was everywhere imagined us a person of immature or tender years that his cult would have arisen independently, though occasionally either goldess or sou might be worshipped apart. And the cult-aspect of Melikertes reflects that of the mother; his religious significance consists in the very flut that he dies and is worshipped as a young buried here with chthonian rites, with offerings of black oxen, and even, if we may trust Philostratos, with mysteries,25 which in Greece are only found in the sphere of chthonian religion.

Assuming, then, that Ino and Melikertes arose together us the divine couple of mother and soo in the nature-sphere of fertility, and that the risnal-legand of the leap and Melikertes' association with pine-trees may be thus interpreted, we have to explain the name Palaimon. Is it a mere comcidence in regard to both these pairs of names. Ino-Leukothea and Melikerres-Palaimon, that each of the second names in the pairs is abviously Greek-for the ancients and most moderns naturally interpret ' Palamon' as the wrestler-and that each of the first has a non-Hellenic, or at least a doubtful, appearance | Also, according to the legent, both names, Loukothen and Palaimon " were only attached to the divinities after their experience in the son and their reseme or coturn to land. And whatever we may say of Ino-Lenkothen, we can hardly believe that the appellative Hadainor, the wrentler, was a Greek translation of Melikortes; for we cannot understand how Melikortes, who was always imagined in the legend and figured in art as a child or a boy, should have been aboriginally styled a wrestler. Now we have no evidence that this name was attached to Melikertes in Receitia, for Herakles-Palaunon, whose cult at Koroneia is attested by the almost certain restoration of an inscription." has nothing to do with the child of Inc. It is only in the Isthmus, in the neighbourhood of Corinth, that we have clear avidence of Palaimon as a cult-title of the boy-god. Therefore we may conclude that Melikertes was given this title here beenuse of his association with the Isthmian games, and to attach such a functional appellative as 'wrestler' even to a child- or boy-spirit who happened to preside over the local achletic contests was in accordance with a certain trend of Greek religious thought; no incongruity would be felt. To this association of a buried child with a great ayon we have the curious parallel not far away at Nemes Here again, the prevailing tradition connected the establishment of the games with the fate of the infant Opheltes, who was slain by a surpent, when his nurse Hypsipyle left her charge in order to get water but the army of the Seven against Thebes 21 In pity for his fate the Argives give him a sumptuous faneral with the oustomary games, and Pausanine attests that Opheltes was worshipped with ultar and temenos " The legend as usual,

²⁵ Immy, 2, 111.

[&]quot; File briberts Nemine, Schol. Pind Blouckle. = Pana. 1, 11, S.

^{= 1.11.} vil 2574; of 12. Mag p. 511, av = 2, 15, 3

is based on certain undoubted facts; part of the ritual of the Nemean games was children and the judges were dark garments and the parsley-crown was a symbol of death according to the ancient interpretation. Obviously Opheltes, whose doubtful other name. Archemoros, has at least an allusion to death and the lower world, is no secular child, but a figure of old religion. The meaning of the name 'Opheltes,' the giver of increase,' his association with the snake, the earth-animal, suggest that he, like Palamion, is the child-son of the earth-mother who dies in the heat of the year. His legend has been more humanised than that of Melikertes; the snake has been minunder-stood, and the figure of the mother has been additerated from the later forms at least of the Opheltes-cult. But its affinity with the Isthmian is striking enough, though it does not appear to have been generally noticed. And to these we may add another obvious parallel from the cult and legend of the mother and anako-child, Sosipolis of Elie.

The ritual and the legend, so far as they have been at present examined, appear to reveal Ino and Melikertes as an aboriginal couple of mother and child and as belonging to the earth rather than to the sea probably to the company of vegetation-powers. The legend of the leap discloses and attests a fertility- or purification-rite that we find widespread in the

Of similar value and of equal interest is the story of the cauldron, into which one or both of the two children, Learches and Melikertes, were said to be plunged either by their father or mother. The versions are various and conflicting. According to Euripides, the mother elewboth her children, but the manner of their slaying he does not specify. and he was probably earthest of the current legend, according to which Athanas killed one and Ino the other. But evidently the cauldron played a different part in the different versions. According to Apollodoros, it was Inc who in her madness, plunged Melikertes into a boiling cauldron, presumably to kill him, and then fled with his corpse; but one account preserved by the scholiasts who wrote the bubleous of Pindar's Isthma narrates that Athamas, having already slain Learches was about to throw his remaining son into the cauldron, when Ino rescued him and fled and being pursued, sprang with him into the and. So far such legends might be interpreted as reflecting a borrible ritual of child-secrifice very smilar to that practised by the Carthagonians in honour of Moloch, and such sucrifice may have been cannibalistic as well, for we find in the logent of the Bacchie madness of the Minyan women, with whom and whose story Ino is alosely connected, times of a canuibalistic sacrifica of children, and hance we should explain the worship of Palaimon, 'the child-killer,' in Tenedon, On this theory the 'cauldron'

Mediterranean area.

The games were hald nest or after mid-

ii Clemone, Protecut p. 29, Pott., merely links them together in the same context.

D Vide Calls, 2, pp Bill, fill.

^{*} Mad. 1284

^{3, 4, 3,}

is the sacrificial cooking-pot. But another form of the story is given by the same scholiasts: Athenus in his madness slew Learches, whereupon his mother placed him in a cauldron of boiling water; but she herself then went mad and sprang with Melikertes into the sen. The important divergence of this version has curiously escaped the attention of spholars. What can we conjecture was the motive of the same mother placing her child in the boiling canldron after he had been slain ! We can only suppose that she did it in order to restore him to life; and that the cauldron is the implement; not of a cannibalistic sacrament, but of a resurrection-nugge, easily misunderstood by later people. We are the more inclined to this version and view of it when we find that is plays the same part in the other, equally Minyan, myth of Medicia's emildron, in which she restored the youth of Alson and offered to revivify Pelius; another parallel is the legend that the dismembered child Pelops was resuscriated in the 'pure cauldran' by Klotho or by Rhen 20 Finally the ritualistic significance of these legends is attested and may be illuminated by the discovery in Syria of an inscription belonging to the period of Trajan, " which may be thus stanslated: In behalf of the safety of the Emperor Trajun, Menneas the son of Beelinbes the son of Beelinbes the father of Noteiros who was apothorsised in the cauldren which is used for the ritual of the festivals,40 having supervised all the things done here, piously dedicated and erected this monument to the goddess Leukuthea. The plurase ἀποθεωθείς ἐν τῷ λέβητι in a ritual-inscription concerning Leukothea is deeply interesting. To interpret it, with Dittenberger, as meaning 'buried in the urn is intile; to see in it as Clermont-Gammen des, an allusion to human sacrifice is perverse, for one cannot suppose that the dedicator wished to call the attention of Trajan to the fact that under his rule they were cooking people in cauldrons in Svrin at a period when human sacrifice had almost died out in the Mediterranean. Now, though the dedicator is a Hellewised Syrian, yet the strange coincidence of the association of the 'lebes' with Lenkothea compels us to endeavour to interpret the mysterious phrase on the lines of the Thessalian-Bocottan legend and ritual, and we ought not to exade the problem by the supposition that we are here contrasted with some unknown Oriental rite. But there is evidence which has been noted of a resurrection- or resuscitation-ritual reflected in the old Minyan legend of Inc-Laukothea. This could have been developed in a later mystery into a ritual of mbirth and transubstantiation, in which the catechimen died in his natural lasty and was raised a spiritual body, the 'lobes serving as a baptismal recreative font, and such a transformed personage could well be described as anothewheis in the Aistyre just as in the Orphic sacred

[&]quot; Pint (9, 1 37 to; Smol. ib.

^{*} Fite Chrimint-Commun in Rrows Crtoque, 1886, p. 232; Dittenberger, Wrient Correc, Jaser, 611,

This are no to be the mitural translation of res avolutions to of aldgre & ob al logical by prem;

text it is said of the transformed Bacchic initiate, beds bythou of authorized were. We know that vertain mysteries of Ino and her son were still popular in the days of Labanus a; and in the last period of Paganism a successful mystery was most likely to ensurine a doctrine of re-bitth and resurrection.

espicially if it was to appeal to an Anatolian population.

A careful survey of the call may shed a ray of light on the ethnic problem. We need not greatly concarn ourselves about Phoenicia. The days are past when we believed in Kadmes the Phoenician; and we are not now deceived by the accidental resemblance in sound of Molikertes and Melgart, seeing that Melgart, the bearded god, had no affinity in form or myth with the child- or boy-deity and was moreover always identified with Herakles: nor do we know anything about Melgart that would explain the figure of Ino that is aboriginally inseparable from Melikertes. The ritual of the cauldron need not turn our eyes to Moloch, especially if the new explanation of it just offered be accepted.

The ethnic stock in which the legend and the cult seem most deeply rooted was the Minyan. Athamas houself was in one genealogy the son of Minyas 11 and king of the Minyan Orchomonos, his children, Phrixas and Helic, are interwoven with the Argunaut-story; as Inc, the nurse of Bacches in her madness murders one of their children, so do the Minyan women who are devoted to the same god." Again, the sporadic diffusion of the cult of Ino and the child may be partly, if not mainly, explained by Minyan settlement and migration; by this channel it may have reached Attica and the Isthmus; we find it on the south coast of Laconia, which is full of Minyan seitlement-legends" and where—at Brasin:—the myth of Ino's arrival was interwoven with that of Semele's with her divine hala 42; the some people may have implanted it in Messene's and Learnes." Miletes may have received it from the same source, and it was probably Miletes that transported it to the Black Sea, as she transplanted the Argonaut-Story. If the Minvan stock alone were the parents of the cult, we should have the right to call it aboriginally Hellenic, as nearly all the evidence is infavour of the Hellenic character of the Minyana.

And yet the names Ino and Melikertes arouse our suspicious that the Minyans may only have been its chief propagators, having received it from elsewhere. Here, as so often in our quest of Hellenie origins, we find purselves on a track that leads to Crete and the adjacent lands. The retual-story of Ine's sea-leap occurs again in the legend of Diktynna-Britomartis and the central figure in the pre-Hellenic religion of Crete was an earth-goddess associated with a youth or a child. Also it is significant to note that one of the maidens who found and cherished the body of Ine washed up

^{0 2,} pt 110 (pt 448 R)-

^{*} Schol, Spull, Rhod, 1: 230,

^{1 1&#}x27;att Gutts, 3, p. 111

[&]quot; Vida Cults, 4, pp. 40-43.

^{*} Paus, 3, 24, 3-4; cf. 3, 28, 8; 3, 28, 1.

^{*} Al Rorone, 1, 31, 1

[&]quot; Hearth, a.r. Trease; days to there.

^{*} Inco-feetaviil.

[&]quot; Pade organi, p. 30.

on the shore of Megara was Tauropolis, the daughter of Ariaduc ", and that a statue of Pasiphae, the Cretan heroine-goddess, stood in the temple of Inc in South Laconia "The temple of the doubtful goddess called Loukothea or Eileithym at Pyrgoi, near Caere, which was vaguely regarded as a Pelasgic' foundation, may have been the product of early Cretan maritime activity. We know that Delos was a link in an ancuent trade-route between Crete and Athens, and we find Loukothen at Delos 11 This theory of the Cretan origin of the cult could, however, only be pressed with conviction if we found clear evidence in the historic recents of the island of the recognition of the goddess and her name, and this is unfortunately backing 32 But prehistorio Cret was closely associated with Rhodes and Caria; and in Rhodes the myth of the nymph Halia, called Leukothen after her leap into the sea, though quite remote from Ino's in other respects, touches it at this point. And, again, the Carran legend of the goddess Hemithea and her sister Rhoio must be considered in this discussion. In the story given by Diodonis 64 the former and her sister leap into the sea to avoid their father's auger, and both receive divine honours in the Carian Cher-onnes. Another lagond about Hemithen is preserved by Konon, that she and her young brother Tennes were put into a chest and sent out to the merry of the waves by their angry father Kuknes, and walted ashore at Tenedos, the island whose ancient badge was the Cretan double-axe and where we also find Palaimon. But in the same story as given by a scholiast on the Hind " this Hamithea is called Leukothea; and Hamithea like Leukothea, worked a dream-oracle for the cure of diseases. It seems possible that the Carians received from Crete the goddess of this doubtful name and the ritual-legend of the leap or the exposure in the chest; and the sister Rhoio, who is put to and in a 'larnax' with her infant son and who drifts into Delos, when Apollo recognises the child as his own, is probably, like the other sister, Parthenos. the maiden, only another form and title of the same divinity. And we may suspect that the cult of Leukothea in Kos was not Dorian, but of Carian importation.2

We may at least be allowed to draw the conclusion that the Minyan stock and Croto-Carian influences have had most to do with the emergence and the diffusion of the cult of Ino-Lenkothea and Palaimon-Melikertes.

LEWIS R. FARNELL.

⁹ Page 1, 42, 7, of Schol Ap Rheal, 3, 007.

⁴ Pan 3, 21, 1.

¹¹ Ball Corr. Hill. 1889, pt 21

The gloss Heavel, being topra hereefes to Roars and trains has been unconsumingly summeled trains 'Any; 'The Screwa of him to

on anlikely name for a threak festival.

[&]quot; Dlad Sie a, aa

^{4 5, 03}

[&]quot; c. 28; L Pane, 10, 11, 1-4.

w 11. 1, 38

Baton and Highn, Inwr. No. 374

STUDIES IN THE TEXT OF THE NICOMACHEAN ETHICS.

T.

Or the Nicomackean Ethics many manuscripts are in existence, thirteen in Paris, ten in Florence, six at Vienna, and so on. The smaller Italian libraries have many of them a manuscript each. Thus, there is one in the biblioteca arcivescovila of Udme, one in the biblioteca Classense at Ravenna, one in the biblioteca commalle of Perugus. These manuscripts are mostly of the inteenth century, and their number is one of the many testimomes to the enthusiasm which the Nicomackean Ethics aroused among the scholars of the Remaissance. Unfortunately the text which they give is as a rule, but—full of sophistications and interpolations.

In Bekker's academical edition (1831) six manuscripts are cited, but only four are collated throughout—K^b, L^b M^b O^b. The tendency of modern editors has been to restrict rather than increase the number of our authorities. Bywnter bases his Oxford text (1890) substantially upon K^b and L^b He also bays stress upon the mediacval Latin translation (V and upon hints to be derived from the commentary of Aspasius. Professor Stewart, though he frequently gives readings from English manuscripts, acknowledges their unimportance.

Whatever may be found in the end to be the value of the mediaeval Latin translation. I may be permitted to enter a caveat against too free a use being made of it for the correction of the Grook text until its own text has been put upon a surer foundation. Bywater uses a Paris edition of 1497—1 suppose the edition of the tres contections described in Pellechet 1239, Susemihl an edition of 1504 or 1505. The earliest printed text I have been able to precure is an edition of Venice 1506, with the commentary of St Thomas of Aquino. A comparison of that edition in some places with an early manuscript (Laur 79, 13) has shown me that it is an unsafe guide, and I have reason to finisk that the printed texts used by Bywater and Susemihl are equally untrustworthy. Here are one or two cases where it would seem, as far as one can judge from Bywater's apparatus criticae that he has been misled as to the tradition of Γ. In 1098b 29 he reads \$\frac{1}{2}\lambda \cdot \frac{1}{2}\lambda \cdot \fra

Magnathal C., Incompact dei mencocciti
(delle bissioscole d'Italia, T. m. p. 202

² Massalinti, op. cit. T. iv. p. 195.

πλείστα κατορθούν and notes that και is omitted by Kall Now the edition of 1500 has 'sed et umme aliquid vel plura dirigere,' but Laur. 79, 13 has 'sed amun aliquid vol et plura dirigere.' In 1099a 13 Bywater reads -οιαύται δ' αί κατ άρετην πράξεις and notes a conjecture of Sylhurg τοιαύτα. He does not notice that Sylburg is supported by I, which according to Laur 79, 13, reads 'talia.' The edition of 1506 has tales.' In 10990 22 Bywater does not notice that I agrees with the variant which he gives from Li. kalai ye kal dyadai I' has 'pulere et bone' In 1117a 2 Bywater reads où ôn êarw arôpeia and has a note: ôn] oùr I. ôn oùr I. Now the edition of 1506 has 'non utique aunt fortia, but Laur 79, 13 has 'non igitur ntique sunt fortin i.e. non our bij dozus despeia. In 11185 13, under kai φυσικόν, Bywater votes; κal om. K.P. But both Laur. 79, 13 and the edition of 1500 have et naturale. In 1131a 25, mai où differat ofer où det. Bywater notes that KbT omit or both times. What Laur. 79, 13 has is of accipied unde oportet et non occipiet unde non oportor. It looks as if the translator in this case had two readings before him - hipperas over der der and ou hipperas aller of dei-which he amalgamated. Another case of the same kind is 11276 24, φευγοντες το ογκηρόν (οχληρόν Κ), where Γ has fugientes molestum et tumulum' (edition of 1506; Lam. 79, 13 has 'timidum'). There examples show, I think, that we cannot pin our faith on any printed copy of the old Latin version. Whether it deserves a critical text is another matter to which I hope to return hereafter. In the meanwhile I wish to call the reader's attention to a source for the text of the Nicomachean Ethics, limited indeed to three books, which has been of late unaccountably neglected.

In the first printed edition of Aristotle in Grock (Venice, Aldus, 1495-98) the Nicomarkern and the Eudemun Ethics are found in the fifth and last volume, which is dated June, 1498. In this the Eudemian Ethics are composed of eight books, of which the fourth, fifth, and sixth are identical (subject to considerable differences of reading) with the fifth, sixth, and seventh books of the Nicomacheon Ethics. In this matter the Bale edition of 1531 copies the Aldine. It follows that in these two editions at least-I have not examined later one-there are two complete texts of the fifth sixth, and seventh books of the Nicomachean Ethics, differing in details but the same in substance. Some of the older efficies-Zell and Cornes, for instance—in their commentaries on the Nicomachean Ethics cate various readings from the Eudemian text. When Bekker brought out his edition of the Endemian Ethics, he omitted the fourth, fifth, and sixth books from his text, which skips from the third to the seventh; and he justified his omission by the following note (on 1233b 14): Post decrear QMb onperioral or to 8 καί ε καί ε του Ευδημίου ήθικου ένταυθα παρείνται διά το μέν δ το ε του Νεκομαχείων, τὸ δὸ , τῷ ζ, τὸ δὲ τ τῷ η τῶν Νικομαχείων ἐν πῶσι καὶ carà l'Eur opora civas. Pa et Palarinns 165 corum librorum sola pomini principia,

ήθικών εὐδημίων δ: Περί δὲ δικαιοσύνης καὶ ἀδικίας σκεπτέον ήθικών εὐδημίων ε: Επείδε τυγχάνομεν πρότερον εἰρηκότες.

ήθικών εύδημίων ζ: Μετα δέ ταθτα λεκτέον άλλην ποιησαμένους άρχήν':

Z quarti indicem habet et litterum umam, II, deinde post yersus duodecim vacuos άριστατέλους ήθικών εύδημίων η' Susemil says the same thing in other words in note 5 to the preface of his edition of the Endemian Ethios (Lips 1881), and be also omits the fourth, fifth, and sixth books from his text. The list of memuscripts which until the three books might be increased. The Cambridge mainuscript, Ii. 5. 44, as Dr. Jenkinson kindly informs me. "gives the incipits only of Books 4-B of the Endemian Ethics, with a marginal Tyres &mareen. Morsover, there is an ancient translation of the Endeminin Ethics made by Gregory of Città di Castello for Pope Nicholas V., where the same thing occurs. The fourth, fifth, and sixth books are omitted without any notice. In his preface Gregory says: 'ex uno exemplari, coque non satis omendato transtuli. He does not tell us whether his manuscrint also contained the Niconachean Ethics. The other manuscripts which Bekker refers to and the manuscript at Cambridge all contain it before the Einlemian Ethics. There is therefore a good reason why the scribes did not give the fourth, fifth, and sixth books: they did not care to repeat what had been written just before though in different phraseology. But it is not safe to enlarge Bekker's statement, as is done by the writer of the article on Aristotle in Pauly-Wissows, into a statement that the fourth, fifth, and sixth books-I call them henceforth the common books-are not found in any manuscript of the Endemian Ethics. Here are four manusampts which contain them.

Laur. 81, 12 (my A) is on parchment. It measures 262 × 166 mm. It is said by Bandini to be in the hand of Johannes Rhosus of Creto. The hand certainly agrees closely with the facsimile of Rhosus' hand, which is given by Omont (Facsimiles de manuscrits grees des XV et XVI siècles, Paris, 1887). The activity of Rhosus as a scribe extended, according to Omont, from 1447 to 1407. The minuscript contains the Magna Maralia and the Kudemian Ethics; but it is to be noticed that it confines the title of Endamian Ethics; but it is to be noticed that it confines the title of Endamian Ethics; but it is to be noticed that it confines the title of Endamian Ethics, but it is to be noticed that it confines the title of Endamian Ethics; but it is to be noticed that it confines the title of Endamian Ethics, but it is to be noticed that it confines the title of Endamian Ethics, but it is to be noticed fragments. The following is a more particular description of its contents. F. In homotorethous βθικών μεγάλων βιβλίαν βιβλίαν

duath he went to France, and became prolinear of Greek at Paris; but his salary was usuall and progularly paid. So he continued to Italy, and became professor at Ventor, where he died in 1463, 'non one report suppletum que all amunits et anvidas potitum farrat,' says an ameriat biographer. He was short and fat—piagais Guiter—and a cincerful countemance. His Latin posms are in print. His translation of the Endomina Ethics is in Laur, 79, 18. So far as I know, it has asver been printed.

Gregorine Tephenular, or Tilures. His family mains is unknown. There is a good account of him in Muzza, G. M., Memorie with the Chite of Casedho, Chite of Casedho 1844, vol. il. pp. 162-170. He was horn in or about 1448. He directed he youth to the study of medicines. He was thus in the lime of armitise physicians, who from Master Tadden onward have done so runch for the study of Armonda. After the outeral the service of Nicholas V. and dol translations for him from the Greeck, p. Strales, from Book XI. After the Popula

εὐδημίων βιβλία πέντε βιβλίον α[™] 59α άριστατέλους ήθικα εὐδήμία βιβλία εὐδήμία βιβλία τρώτον. άριστοτέλους ήθικα εὐδήμία βιβλίον β[™] (The corrections above the line are in a minute hand in black, the titles, etc., being throughout in red.) Ε. 75α άριστοτέλους ήθικῶν εὐδημίων βιβλίον β[™] άριστοτέλους ήθικῶν εὐδημίων βιβλίαν β[™] έ. 85α άριστοτέλους ήθικῶν εὐδημίων βιβλίαν δ[™] Ε. 9θα άριστοτέλους ήθικῶν εὐδημίων βιβλίαν δ[™] Ε. 10θα άριστοτέλους ήθικῶν εὐδημίων πέλος εὐδημίων βιβλίον ε[™] έ. 10θα άριστοτέλους ηθικῶν εὐδημίων τέλος Ε. 11θα άριστοτέλους ηθικῶν εὐδημίων πέλος Ε. 11θα άριστοτέλους ηθικῶν εὐδημίων πέλος Ε. 11θα άριστοτέλους ηθικῶν εὐδημίων πέλος Ε. 11θα άριστοτέλους. . ΄ βιακ τ of the Nicommedican Ethics.) Ε. 124α άριστοτέλους . . ἀριστοτέλους . . ΄ βιακ ε of the Eudemian Ethics.) Ε. 142h άριστοτέλους . . ἀριστοτέλους . . ΄ (Book 8 of the Eudemian Ethics.) Τhe manuscript is a fine specimen of culligraphy with hardly any cusumes or corrections. There are no marginal notes.

Laur, St 20 (my B) is on parchment. It measures 276 x 193 mm. It belongs to the latter half of the afteenth century. The cont-of-arms of Philelphus is at the bottom of F. Ia. (The same coat-of-arm is found in Laur. 81, 13, which was written for him in 1444.) It contains, according to an ancient note written made the binding, 'Aristotelis ethics ad Eudemian libri viii Apollims nyler larogliphica. Platonis deffinitiones' F la begins aptoroτέλους ήθικών εὐδημίων Α. The books no mumbered A to O. There are two hands-at first a round hand with the usual contractions; that is replaced (F. 33a [183 a 3 6 midgors]) by a straight hand with very low contractions, which gots to the end of the book. The marginal notes are by two hands. (1) One of the annotators is identical with an annotator of K", who is generally, but wrongly, assigned to the thirteenth century. He adds short marginal notes, sometimes in red ofther calling attention to the matter trested in the text, eg mus eucaipoves phyvortae, Eld ti to phy yereadus speitton or repenting proper names or noticing strange words, e.g. pariçoperos. These notes diminish after Book II. There are not more than a dozen thereafter, the most noticeable being at 1153b 21, 23. (2) There are a few notes in a much smaller hand, of which the most interesting is opposite the passage (11500 8) which says that a bad man could do ten thousand times as much harm as a bad bense: Govep & doelyis pilelyos adds the commentator. At one point the first scribt of the manuscript becomes careliss and leaves out several passages which are filled up by the first annotator. Here is a list: 12216 30 πέφυκε γινέσθαι χείρων και βελτείων; 126 38 ούτε Légers (perhaps a later hand); 200 0 girés dat kal jin ou que kupis est τοῦ είναι και του μή είναι δσα δε εψ αυτή έστι, ώμ 17 και κατά προαίρεσιν τήν έκαστου έκεινου αίτιου είναι όσα δε ακαύσια: 33α 33 το δε παρά τήν έπιθυμίαν πάν λυπηρός, 236 3 βουλόμενος πράττει: 340 4 προαιρείται δέ outer outer exalpers. It is obvious that the line of the archetype was from twenty-eight to thirty-two letters.

Laur. 81, 15 (my C) is on parchment. It measures 208 x 155 mm. Professor Rostagno would date it between 1435-1450. The hand is rather like that of George Chrysococcis, as given by Omont op. cit. No. 20 (first

specimen). As Chryscocces according to Omant, copied manuscripts for Philelphus, and as this manuscript belonged to Philelphus, as appears from his signature, 'd. from filelfo there is something to be said for the identification. The first seven books are numbered a to ξ (the sixth being numbered $\tilde{\epsilon}$), but though there is a gap of two lines between (LAGA 25) sparrea and morphicie, there is no title. The Eudenium Ethics are

followed by apartillover reiles ispaylubica.

Laur. 81. 4 deserves scant attention. It is an paper, and of the end of the fifteenth century. F. to apparently of fix are recommon books, including the three common books, have no titles. It is, so far as I can judge from a pretty caraful examination, merely a copy

of B but with many grotes pre blunders. I refer to it no more.

Whoever casts an attentive eye over the two Appendices which I have subjoined to these observations will see that, notwithstanding many differences of reading between A on the one hand, and BC, which are very closely allied, . on the other, the amount of agreement is so great throughout as to produce the conviction that making an exception in the case of H of part of the exclusively Endemian books) ABC are derived immediately from a common archetype. But the question romains whether they are derived from one common archetype throughout-that is to say, whether the exclusively Endemian books are derived from a manuscript of the Endomnan Ethics which, as is generally the case with such manuscripts, left out the common books, while the common books were supplemented from a manuscript of the Nicomarkean Ethics, or whether, as I am strongly inclined to think, the text both of the exclusively Endemian books and of the common books is derived from one and the same manuscript, representing an original Enderman tradition. Was there in other words, for the three common books a continuous Eudemian tradition, hunded on side by side with the Niconnechean tradition and preserved for us in ABC, or do they represent an attempt at a complete edition of the Eudemian Ethics, made by some Remaissance scholar-perhaps Philelphna himself-by the contamination of two trustitions?

The importance of the answer to this question so far as regards the three common books, does not be in the character of the new readings which ABC give in. They are neither many nor momentons. It lies rather in this. The text of ABC in the three common books presents the most remarkable affairing with K^b. If the text of ABC represents an independent Endemian tradition, then where it agrees with K^b, we should be entitled to infer that we have a reading going back to the earliest period in the history of the Aristotelian text. On the other hand, where it disagrees with K^b and agrees with one or other of our authorities—M^b in L^b—we should be entitled to infer that the reading of K^b was not original, but was due to a blander either of the scribe of K^b or of some antecedent scribe. So far as regards the three common books, the value of these manuscripts at the highest is as a touchstone of K^b.

By way of finding, or at least suggesting, an answer to the question I have put the following considerations may be not altogether out of place.

It is necessary first to clear away the far greater part of the variants which we find in A. B and C are on the whole carefully written manueripts John Bhosus on the other hand, in spite of his calligraphy-perhaps in consequence of It-was a very careless scribe. One large class of mistakes, most of which I have left out of the apparatus criticus, is due to victous pronumention. Thus he writes or for n: og. ad ois for ad hs. your unis for apaquie; at for et : pentoin for pentein; a for o: appixon for appoint : Tior & and vice report eg certaire les letaids, dorevels let dodevels, thenτικού for θρεπτικού, τάττον for θάττον, αποδύσται for αποδύσθαι, διώρισται he diaprodat; At for a und the verse mithera, sultone. He confines letters σ and ζ: σg. εὐλογίζουται for εὐλογίσωνται, προσδιορισόμεθα for spoodsopstantal & and z: Exwe for the spela for xpela. He leaves unt or inserts & u. p. p. Thus he writes nelover for nheloves, aneces for aneres. Throws for Thours, aspen for Them. He is fond of substituting for one word unother of samilar sound, though it may not suit the context. Examples are 11/191.28 Comepoy MSS. BC] Etepos A. LISTO 31 olketys MSS. BC] inerys A. 11.80 14 milio MSS. BC | molido A; 11400 13 apxi MSS BC | aperi A: 11426 2 choroxia MSS. BU] chroxia A 11506 32 larie MSS. BU] larpis A: 12160 39 ayabis MSS. BC axxis A. In many cases it is impossible to say whether I a mistake is due simply to faulty pronunciation, in where the scribe rightly reads his archetype but writes the word down as he pronounces it or (2) whether it is due to careless reading, as in these cases of substituted words, i.e. where the scribe rightly reads his archetype but retains only a confused unmory of what he has read and puts down something else, or, lastly, 3) whother it is thus to a misreading of his archetype-The following cases seem to belong to the last dass. Rhosus writes & for &: 11300 18 Seelar MSS. BC \ Leiliar A. He confuses o and e: 1132a 3 ovê e MSS. BC] e e A : 1136a 21 e 8 MSS. BC] ovê A . 1229b 35 anadvioxen MSS, B] anedvioxen A. He confuses a unit - He writes êmi for ête marra for tauta. 12019 4 mepatudes for reputures 12479 36 zolos for τοίος: 124/162 που for του. He writes π for μ: 125/16 21 πεμπτός for memaios; a for e: 1144h 19 viero MSS. ofer B() war A: o for a: 11160 211 σύμπερανθέν MSS. BCI ούμπερανθέν A; σ for δ: Icila à δυσώδη MSS B) συσώδη A. He is confused by the contraction for xat: 12170 36 Ral a MSS B] &d A, Little 23 et eat MSS B] els A. He writes & for en: 12180 35 ruegin MSS B degia A. I do not think that any such distinction can be traced between his misreadings in the common books and those in the exclusively Eudeminn books as to ground an argument that he had different archetypes before him in the two cares. Some of the mi readings especially in the common books, rather suggest that the archetype was nneinl.

Rhosins is as unwearied in his omissions as the scribe of K^b. (1) He constantly leaves out a limit of c. (2) If a word is unconscionably long, he drops a syllable: 1130h 25 repoblergran; 1149h 29, 31 Boulebatan: 1140h 4

άντεινούσης: 11500 2 άντεινούσης: 11460 20 δοξάντων, 1220α 19 κατενroxores. (2) He sometimes drops a syllable at the beginning or end and runs two words into one: 11466 31 end dixes | elexas, 12400 34 moci sore demore. (4) He constantly have out short worth og, oc, on, Tis, et did, Kara, and the like (5) The longer omissions are mainly due to homocotch uton, There are one or two which afford some help towards determining the number of latters in a line of the urchetype. Thus in 1134a 34 there is an consission of thirty-one letters, which cannot be due to homocoteleuton in 12326 13 there is a similar omission of thirty-two letters. The omissions the to homocotefeuton with one exception, always contain either this or a larger number of letters. Here are the figures: 1129h 21, forty-three letters omitted: 1131b 22, twenty-one omitted: 1132a 16, forty-four omitted: 1132b 18 forty-three omitted, 11230 29, forty-two amitted; 12310 32, three-nee omitted; 1232a & thirsy-two emitted; 1346b 38, thirty-eight omitted: 12486 5 thirty-two unitted New these cases support the view that the archetype of A, both in the common books and in the exclusively Eudomian books must have had about thirty-two letters to the line, as the commonest case of an omission due to homocoteleuton would be where the scribe's syn ran from a word in one line to the same word coming either immediately below it or a little further along in the following line. One would therefore expect, as seems to be the case here that an omission due to home oteleuton would contain a few more letters than a line of the archetype.

There is a remarkable characteristic of A which is found both in the common and in the explusively Emlemian books. Rhoens is very careful to note the places where he could not read his archetype. Gaps are constantly left at the beginning, middle, or cut of a word for one or two letters. Here are some examples from the common books: 1137a 5, 1133b 24, 1143b 33, 1186a 23, 1137a 6, 22, 1138a 6, 30, 1138b 28, 1149b 4, 27, 1149a 1, 16, 20, 11466-23, 11476-4, 19, 1148a-20, 33, 1148b-1, 32, 1149b-29, 1151a-33, 115 fb 3. In one case two words are left out and there is a gap of corresponding length: 11514 2, obe impoSource. Not one of these gaps, so far as the common books are concerned, is left in BC. C has one gap, which is not noticed in AB. 11456 24, wepreakers, where C leaves a space after ween, which the others do not. Now if we suppose that B and C were copied earlier than A, it is open to imagine that the archetype became unreadable in parts in the interval between these two transcriptions. Possibly it was rebound and the edges cut. But it is perhaps casier to believe that the gaps were in the archetype originally and were made good by the seribes of B and C either from guesswork or, in the case of the langer gaps, from the

comparison of other manuscripts.

Continued outselves to the common books, we may say that after allowance for the weaknesses of Rhosus, the three manuscripts agree so alosely that they point unmistakably to a common immediate archetype. This archetype agrees in the main with K^b. It agrees with K^b not only in great matters but also in small—matters of spelling, punctuation accentuation. But it is certainly not a copy of K^b. It contains passages omitted in

K^h, and in many places agrees, as against K^h, with either L^h or M^h. Moreover it has independent readings, not of great importance, indeed, but having the appearance of being original, and not derived from conjecture. I defer the consideration of these readings until I come to consider K^h.

As far as regards the exclusively Eudemian books,3 the matter stands rather differently. Bekker for his academical edition collated only two manuscripts-Pi (Vat. 1842) and M. Marc. 213). Suscinital divides the manuscripts into two families, which he calls II1 and II2. To II1 the better family on the whole belong Ph. C Cambridge Ii. 5, 44), which Jackson thought to be a copy of 1th, and which is, at any rate, if not a daughter, at loast a twin-sister, D' (Vat.-Palat. 165), and an unknown manuscript C'. some readings of which are noted down by Vietorius in a copy of the first edition of Aristotle now at Munich. This manuscript, says Susemihl, in the latter part of the Endemian Ethics, agrees rather with Mb, i.e. the chief manuscript of the inferior family. This unknown manuscript is my B, as anyone may see for himself who compares its readings with the readings ascribed to C' in Sasembl's edition. To the worse family, HI, belong, according to Susemill, Ald. (the manuscript used by Aldus) M., Z (C.C.C., Oxford 112) and In the manuscript of an unknown translatory. It is clear that the text of the Endemian Ethics needs a thorough-going revision. In the mounting, I have had to rely on the materials provided by Bekker and Susemfill

John Rhosas is as careless in the exclusively Eudemian books as he is in the common books. B and C are as I have said, carefully written mannscripts, and they agree together closely, though not quite as closely as in the common books. The facts about these manuscripts, ABC, so far as I have examined them, are as follows. During the greater part of the first book AB are agreed in essentials. They agree mainly with In, but occasionally with Mt. Cagnes us a rule with AB. (Il must be remembered that I have only examined C in select places, and that no informer as to its reading is to be derived from my silence. Here are some cases where AR-and generally C-agree with Po JELA 21 φαύλως ABP φαύλοις CM; 24 διά την τύγην ABP δω τύχης CMh 30 συναγάγει -ηC) ABP συναγαγοι Mh: 12146 23 meel marrow ABPh] mepimirwo CMP, but in C i is over an erasure and an amount over it has been struck out, and a is also over an erasure: 1816a 4 Biov ABCP | Sime Mh; 8 rotaera ABCPb] ra rotaera Mh; 10 à rois ABCPb] rois Mh; 31 mpor (in C ; is added later on (Ph & A or B or C ayopa; ABCP) πρός άγομας Mb; μέν και ABCPb, but in C μ is over un erasure] και Mb,

It must be remembered that my possible are those in a solision for A and B of only three books I, III, VIII, and on an examination of C in certain important places. They are therefore murrly prayponal.

There are a few car where It disagrewith C', a. 1. 115 H, republe C' | receir B. 165 A 20, speace C | speace B. But some of Vic

terine vendings may have been derived from another manuscript or be due to enjecture. The coose of agreement are numerous and arriking.

^{&#}x27;I may mention two manuscripts which we far as I know, have never been examined Ambroa. 1: 40 evp., and Pavenna, Hill Classense, 210.

12156 17 άνδρος ΑΒΟΙ*] άνθρώπου Με, 24 έχόντων μεν ΑΒΟΡΕ έγόντων Με: 29 μάλλον ΔΒΟΡω] οὐ μάλλον Με 31 τῆς τροφῆς ΔΒΡω τροφῆς СΜω; 12166 × apa per ABCP | apa Mb; 12176 5 ayabor ABCP ayabor Mb; 9 exclore ABCPh exclore Mh; 20 locas ABCPh locar Mh; 33 bioarmoreror ABCPI To Sicarcoperur Mt 19180 32 Syews ABPb Sures Mt, outwo C: 1378h 16 rois ABCPo roo Ma Horo are the principal cases where they agree with Mb 1814a 24 darpana ABCM) carporiou Pb 1215a 15 vis ABCMD διά της Ph. 1217h 21 κοινώς ΑΒΜ^b] κενώς CPb; 20 άγαθον ΔΒCM) το άγαθου Pb., 1218α 1 σχολής ABCM' (but ής le over an erasure in B)] σχολή Ph. 18136 4 ποσαχώς ABCM] πολλαχώς Ph. 18 τοῦ οῦ ABCM] τὸ οῦ Ph. During the greater part of Book L the disagreements between the manuscripts may generally be set down to sheer mistake on the part of one of themgenerally A. Here, however, are a few cases where a reading of A as against BC may be due to a difference of recension : 1216a 2 wept for AIr] wept BC: 1215а 32 приоти А сен.] пран В приос С. 1216в 23 инеценте А] впоprivate BC, cett; 1216h 19 yringxen Al grupifett BC, cett. Towards the end of the first book the disagreement between the manuscripts assumes a different character, AC agreeing as a rule with Mb while Bayroes with Pb. This disagreement lasts during the greater part of the third book (I have not examined Book II. Here are some of the most striking cases: 12186 II τούτων ACMb τούτ' Blb; 14 δέ ACMb γαρ BPh, 13 τοιαίτας ACMb] τοιαύτ' Β τοιαύται Ph; 20 θημαίνειν ΔCM) όγιοινου ΒPh; 22 αθ (οὐδέ CMb) desarbavoir and ate ACM | wood Selenvoir oidels on Blin, 12384.33 gittes ΔCM⁶] δ τοιούτος ΒΡ⁶, ΙΣΙΧΕΙ πλήν ων ΔCM⁶] πλήν ώς ου ΒΡ⁶; 10 πρώτον ACMb] om, BPb 13 ein ar ACMb] om BPb; 1229a 2 avasgeiodas ACMb] aigeindas BPb; 18 фовера ACMb] фероцега BPb; 20 eventione ACMb] Exteas BP", 25 Agres ACM"] ours BP"; 12306 8 dia nolument ACM"] & axolasias B & axolasiav Ph (here B is nearer the true reading than Ph); 12 ονομαζοιτες ΑCM | ονομα BPE: 16 έπιπόλαιον ΔCMP | έπΙ πύλεως BPh 12. 16 31 ἀσώματος ΑCM δοωτος ΒΙΨ; 39 κτήσες του χρήματος ΑCMb χρήσις τοῦ ετήματος στα Β BPs. Here again are a few cases of disagreement, between AC on the one hand and B on the other where B has a reading poculiar to itself. 1228a 28 iv th bearpadin AC, cett.] in the ciaγραφής Β = C + p. P. 12 3th 32 άδουτος Α(* cett.) άξουτα Β (=C): Willia 27 if AC cett] if & B = C : I with 23 bei oin AC cett.] où bei oin B(=C' There are a few cases even during the earlier part of Book IIL where B unit - with AC as against Po : 1238a 30 ent + \$\tilde{\eta} \tag{aropeia ABCM} duci o despela Par 1.296 26 imopéres ABCM imopéros Po, or whom AC unite with E as against Mt 1231/6 28 evappioron ABCP (but in B evap is over an openie] evappoorer Mb. but these are few and unimportant. On the whole it is clear that during the earlier part of Book III AC tellow the Mb recension, while B follows the Pb reconsion. It is to be observed that at £ 33 of B a new hand takes up the pen with the words (1232a 3) i salygie, and that from this time forward affairs were a different complexion ABC agreeing in general with the Me reconsion. Here are some instances: 1232a 26 imamorprinos ABCM" imomercinio Po. 35 werd to

έκαστον ACM περί τὰ έκαστον $\text{Re}(=0^\circ)$] περί έκαστον P^* ; 125 % 4 τούτο δοκεί ABCM⁶ δοκεί τούτο P⁶: 5 κατεψηφισμένω(ο M⁶)ς ABCM⁶ κατεψένοpieros P. 13 xaipen ABCM1 xaiper P. 28 & ayador fore ABCM1 áryadow δε 10; 12360 2 áξως ών ABCMb) ών άξιος P ; 14 ήξιαθτο AB(=(1)) CM⁶] oğratik 1.6: 27 of ABCM⁶] el P⁶: 28 Ez; Exarróvav ABCM⁶] élarrávav ers Po: 128.75 17 ra per yap ABCM) và per Po: 27 mas ABCM | pyaemias Р°, 1334a U тард ABCM[†]] тер! Г°, 9 продіваває AR' = С°)СМ^в] пролівтия P": 30 γάρ άλλον ΑΒCM"] άλλον γάρ P": 12346 10 έναντιώτατον ΑΒCM"] έναντιώτερου 12: 12 το θάρσος πρός το θράσος ΑΒCM | το θράσος πρός το Supres Po In Book VIII ABC agree as a rule with Mr. Both in the latter part of Book III and in Book VIII there are a few cases where they agrae with Pb as against Ma 12022 21 kal apxal ABCP | kai al apxal Mb; 15316 3 ayababarparaa ras ABCP ayababarpamaras M. 13470 5 makka ABCP | word Me; 1247h 26 of ABCP | of Me; 1248h 24 4xxa +a-jaba ABCP] άλλ' ayaθà M. There are some cases where AB, less often ABC, agreein an independent reading i.e. a reading which, so far as one can judge from Bekker and Susemild, is not in any known manuscript. Examples are: 12146 17 ab bonatin Severor ABC; 24 Lati with, Cl to AB; 13156 10 προίευται todd, C] προίεναι ΛΒ = (*) 21 αίρεσαι codd, C] αίρεμ ΛΒ; 34 nist av ele wald. C ovorie av AB; 1916a 3 von satteriorn en von satteriorn ABC : 1216h 2 of horne agent of horne agent ABC : 1217a 18 was codd. [1] out, AB, supporting a conjecture of Spengel: 1217h 4 Aryerat morayos could. (1) marayare leveras AB; 2 dard yap apartor per eleat codd. (1) one per yap aproton eiras AB: 14 xwptothe could: Cl our AB; 34 meal codd, C] wapa AB; supporting a conjecture of Victorius; 1318a 20 craftor υπάρχου code | C] υπάρχου άγαθου ΔΒ , 20 λύγουται codd. C] λέγεται ΔΒ (=17): 1239h 22 (#14/2000rrat) Etatevicorrat ABC , 1230h 19 κυμφούν-Ederahod rapubidierakos ABO, 1224 12 14 rifles ar rifles codd. ripths ABC; 12326 12 λοπηθήσοιτ'] λυπηθήσοιτ' AB(=C°)C; 12336 35 καταφρουητικός λεαταφρουητικός $AIK = C^*C$; 1234b 13 λεκτέου) λέξεται ABC; 1240 20 στρέψει] τρέψει ΔΒΟ: 1247 1.31 κατορθούντας] κατορθούν τέ AB = C' C', 1248h 20 26 as cold, C ab as AB, supporting a conjecture of Sylburgins; 125th 17 Suipprai It & ein Te Mo | & eipprai ABC, supporting Aldus : 1249h 1 Howe | vis How ABC, again supporting Aldus.

The net result seems to be that, subject to one exception, ABC in the exclusively Eudemian books are derived from one and the same archetype. The exception is that the first scribe of B for part of the first and third books—I can make no statement about the second—either abandoned the common archetype for a manuscript which approached very closely to the Petype, or corrected the common archetype largely from such a manuscript. The common archetype cannot be brought under either of Susmith's families. Although it approaches especially in the later books, to IP, jet it has throughout readings which agree with IP as well as independent readings of its own.

If, thom, it is proved—as I venture to think it is proved—that for the

common books ABC are immediately derived from one archetype and that for the exclusively Endemian books they are also immediately derived from one archetype, nothing remains but the question whether these two archetypes were one and the same. Although the existing evidence does not enable a conclusive answer to be given, it nevertheless affords some assistance towards the formation of a provisional judgment. One point deserving notice is this. In the common books there are few differences between ABC except such as have their origin in the mistakes of John Rhosus, B and C differ very rarely. This dose agreement between the wribes in the common books suggests that none of them had any material to go upon but his archetype. On the other hand, in the exclusively Endemian books, the differences between A, B, and C are more frequent and wider. Moreover, B and C often differ one from another. It is clear that they have both been corrected, and not always from the same source. Now, if they had throughout, as I suggest, an Eudemian archetype which contained the three common books it is easy to see why they agree so closely in the common books and differ so often in the exclusively Eudemian books. All the known Endemian manuscripts, except those with which I am dealing, unit the common books. Our manuscripts, in the common books, would have nothing to correct their archetype from. On the other hand, in the exclusively Endomian books, they would probably have several manuscripts to call in aid where their archetype presented an unsatisfactory reading. If on the other hand, our manuscripts had derived the common books from a Nicomachean archetype, there were certainly, when these manuscripts were written, plenty of other Nicomachean manuscripts which our scribes might have had recourse to, and we should have expected a much greater diversity of reading than we actually find.

It is also a circumstance worthy of attention that, as has been pointed out, the archetype of A both in the common books and in the exclusively Endemian books contained about thirty-two letters in the line. I do not lay stress upon the fact that B's archetype in Book IL contained from twenty-eight to thirty-two letters as B there may have been using a different architype from AC.

There remains one point of primary importance. According to A, the Endemann Ethics are in five books—I. H. III., IV. V of the Endemann Ethics, the last two of which correspond with Books V., VI. of the Nicomachean Ethics. The remaining three books, according to A are fragments. Now, if A is here simply transcribing his architype, no doubt can remain that there was one archetype for the whole work. It becomes necessary, therefore, to consider the general credibility of A as against BC. A is doubtless an extremely careless capy but cardlessness apart, a faithful one. John Rhosis, although a Gretan, was not a conscious that It is avident that B and C have been carefully corrected, whether by Philelphius or by some other scholar. Here are some cases taken from the common books where A and C originally agreed as against B, and where we may reasonably infer that they represented the archetype. In 1129b 23 A has

κατηγορεία with M'O.: BC have κακηγορεία (which is no doubt right) with K'I. In C the letters as are over an erasure. Evidently the archetype had κατηγορεία. In 1120h 26 Bakker's manuscripts have σύν ή δικαισσύνη. A has σύν καὶ ή δικαισσύνη. B has σύν ή δικαισσύνη. C had originally σύν καὶ ή δικαισσύνη, but καὶ has been struck out. The archetype evidently had καὶ. In 113th 8, where the true reading is ή νομή. A has σύν διμή. C has ήν διμή. B has ή νομή but ή νο are over an erasure. It is clear that in the archetype the words were misdivided. In 113δε 25 Å has τοιχωρυγεί. BC have τοιχωρυγεί, but in C χεί is over an erasure. The archetype must have agreed with Å: In 1156α 20 Bekker's manuscripts have μόνην ον μόνη. Λ

has ofor he; Bu of he. A is avidently closer to the archetype.

I pass to some cases in the exclusively Eudenman books where A gives a better reading than B. In LOTTa 20 the manuscripts (except A) give Enjouves ent to audio ripele. A has introduce as one word. I venture to suggest instructed the Although the word has only Byzantine authoritysee Hase on Lee Discourses p. 2200-it is gotal enough for Endemus. In 12360 34 appropries is a conjecture of Spengel. A has appropries. BC have opyporplaces with Ph; the other manuscripts opyporplaces. In 12465 34 ruscparriche, the time reading; is a conjecture of Bekker, or perhaps of Victorius A has σώμα κρατικών: BC and apparently the other manuscripts σώμα κρατητικάν. In 12486 17 the true reading is clearly καθ' αυτά, a conjecture of Spengel. Kar awra, which comes nearest is the reading of Aldus and apparently of the old translater all is also the reading of A. BC have not abid to with M, and P nath rabin to. In (2486 33 the author says that a sick man would gain nothing by adopting To Too by diversors Troops, nor a weak and mained man by adopting tois ton vyrous sai tois ton άλοκλήρου κύσμους. It is clear that the passage would gain by the omission of rois roi croos sai. Sow A reads to for rois, and to roo croose sai is clearly explainable as a distography of Tŷ Toû bysaivorres in the fine above. Note that BY resul rose and that Aldus omits kai role

All this evidence that A. carolesaness excepted, is a more faithful representative of the original than B and C lends colour to the supposition that Bhosus in confining the Endemnion Ethics to the first five books is again copying his archetype, and that we have here not the hypothesis of a Remaissance scholar but a survival of the original Endemian tradition. It should not be forgotten in this connexion that the catalogue in Diog. Lagri v. 23 monitions an Ethics in five books. It is true that Q (Marc. 200) treats the Endemian Ethres us having five books, but that is done (see Bekker's note on 13460 26) by not counting the common books. On the other hand, the titles given to the books in BC are not consistent. First, B numbers Book VI, & while C numbers it a Secondly, B-agreeing here with P* and Vat. Pal. 165-gives a separate title to Book VIII and numbers it d, while C, though leaving a gap gives no title. It is clear that they were not copying from their archetype, but using their own discretion in numbering the books W. ASBRURNER.

APPENDIX A

I ture give the collation of A (Laur. 81, 12) and B (Laur. 81, 20) with Susemilal for the three common books. Wherever A and B differ, I have examined C (Laur. 81, 15). Where a reading is ascribed to A only, it is to be understood that B and C agree with the printed text. Where a reading is ascribed to B only, it is to be understood that A and C agree with the printed text. Where it is ascribed to AC, it is to be understood that B agrees with the printed text. Where a reading is given without any letter added, thus is the reading of A and B. Where they agree, I have not, except in mre instances also examined C: and therefore the agreement of C cannot be assumed.

11 Mm: 1 Title aparterchors oftenier elempion Bishior & A importarious Afticum chonprour à (& C) BC 6 and or 15 day two 16 des juices 23 décembre mi ro un. 26 h abinia deines 30 h rus bepas adeinem 33 areres abenog xai 29/ 1 sai where where I worm out & dehine to un succes 10 mito γάρ τεριέχει και εσινός τοίτο γιιρ ή ταρατορία ήται ή άνατάτης τεριέχει πίσαν δέκείαν cal nouror dorn macrys housing A rivero you arpicion and courbe and supplying rivero you i auparomin iron y increirys repulyer mirror adiation and amount fort marge ablance BC 12 maria en en enten 15 y not spergy sun. 20 Alem A Acesii BO 21 and ed et en 22 especial sun. A 23 natryppen A anagyapañ BO but in C an is over an erasonre gai one A ra one 25 gripme raing 26 rive and if AC but in C and line leen arment 28 lorganel trans A 20 rapaigunfapren A 30 rano aperation Non I dopy of while mois 18 if you if Suramoin if it I by 33 ypijinambas com 18 Andrew A of I racing Il rive movement with I sportupifieres 26 parties Soffice eine 31 et a franker Ab 1 ravro 11 et Eucenterine vier 82 col A 8 ab at 10 per our out out. postepar mos terpor 11 raporajum stine 12 ra pir 700 ... 13 dirano to per there dear drames to & abaron no tar thin 16 water wall wore 18 roll one. 21 Si one. 23 spoorarropine 25 emindergrae A 29 dina out. A 30 kar strav 310 2 dauguaron 7 apragaya Sudanuria B airing 9 autopyopies A 12 th again and to depend 14 person and to to at at a te The private . . . entir private to circu and inter and their and the et 18 lord out. 20 8. don 21 horry doran 22 sai danien A 23 pri lora ione 21 i pri ione ann. ABC. had in C a later hand has added the words to the margin 20 rouns 28 roun an 27 rapper on. 28 of St officer out 29 aprovoquegrand BC bulleyer A 31 dogun 33 mg um. 316: 1 olor) um A 3 dar ro B his reby a bayment 6 rd 8 A 8 of rough wir & mig. A ofe d mig C of rough but to ou mor over an untsuro B oranoulles I verbouiles II roll in It is dealing upos brigolpes IT in inpa rollio cupit A ruins rie repui BC 2 are . waste cant. A 23 nal tal ro & 27 sportoor 28 Times um 29 hj am 32a: I all el al d' ai but in A first acis over au ernaum AC and at but at is over an ernauco B 1 mpost mpo AB but s is added by currollor in B Blives mirne & zmirat 3 . . ra A & 5 pier om. 7 ruparat ivilus 11 Sol & 16 deurius ... Marror cin. A ri de ron anno BC 20 brat. ra Man A Man ra idea BC 24 re otu. 20 deurar 26 rair A 27 and oth, xportifique out. 28 Kiga ufter Bon 32 bonner A organis om A 34 rourser ro 12b: 1 dan 0111. 2 re 001. 7 depipuras apharestus 26 de 5 re you ru yo 9 ron yo A ronto before and 10 ar on droise drawers A exomin BC and alord also AC In B corrector has added an above the line. 12 rol am 18 levros airos B 13 de rol yap en sirois ros 16 decimes

18 Lypnoria . . . rover will out. A 19 ro rubi will out. 23 hollowin 28 allow 000 24 reportion 25 yel 000. A legen rolto habanarbone A 27 of mel el mi A rá e ra s' n'ittine searth A seath BC 20 appures A 30 fee fel A 32 constant 34 h yap rol ro yap h 13a: 3 gupirm lepin gaperos érepos 4 re) un. 10 enie miron 13 spectros] om, A Baripos (181)] Barepor A 15 ar] om. 16 uni ristinto sei romiro III [i6 6 i6 to A 16 4 BC 21 After Manger ABO und persin δηλονότο το τόμουμα but in B the corrector has written over it περισσου 22 άττα] om, 23 rood de 26 farej on ABC but in B corrector has written for over on 32 omep bij 38 to tan met; ton aner. A 336 : 1 8 no bei ayen diadopies 3 to niver I va a 7 specia A 8 arepos ABO but it is corrected into Prepos in B 9 no exp begrai ref of begras ABC but in B corrector has written me over his barres 10 ignywyge 11 fau ber ir 14 bib bis A 15 del om. In perpor peiror 21 requiremen 23 Sij om. 24 ef riere einen ... A 27 chen) & 31 tye. The : 4 to taking 8 rais simplifies ... B (Alectes) om. 10 incres mir (2nd) one. 13 lari ed aboutartas 22 obis (181); of 26 ani (181)] of mira 29 bisanie om, 29 4AA4 . 30 Menter (201) cm. A 31 cai rigord' 32 60 8' 34 Gyabar . . . Who; I area over 15 als olos A rad apxer sai sai apxi rad 18 raf de modernem am, ro per yap 19 reguper 20 of rel ofre A 21 diadigue ning nine dindiger ABC but in B corrector has put a over durpase and B over disc. ro pois Arrestoria. Corrector of B notes in margin sires the Ancelantoines рето так автобит отноветть то резурогием доброжбых. 22 ф) от 23 то выпо Bearing Corrector of B notes in margin: Bearing you is decherohirm top alva Bonner surà ropere 24 ra enn A 29 moduntes exar 30 mai 6 auros appa ... a A 250; I miro raira A old al aftir 5 apiery apero li ra cabidon 7 ra cab cun 10 mire racror II fore oun. 12 Alter abover BC aid : ort oras mpaxtiq doirguni inter 16 for adimer 18 anne arpun A 19 crupheByras 20 61 22 av 25 miles de mire à mire of derect papers (6 C à corrected into be B) mire à mire de (corrected luta to B) ABC 26 sugainer feneral com. 27 river A 29 res com AC In B it is added above the line by a later hand 30 preserve AC In B the final who added by a later hand on he zarge marge & Sh: I will viergen so equirranes 2 japous sai tel 12 arar pajes à (à BC) pajes ai pajes de (à BC) évena ABC but in B the corrective has inserted pure or after arm and put \$6 over of and a over & 13 In B the corrector has written ratin over apoly 14 Ballen if of rattar & ne ratten creen & at rarter & roctor from ABC but in B it has been corrected into: \$ ob ruster \$ of ractor \$ of ractor beesa. It with bridge A 16 5 as A but a la an addition 20 per one. 26 spheral piperas 27 orice one. ABC but in B it is askied above the line by a later hand 32 repi hi me rorigies: ABC, but in B the corrector has put dots under & 33 (reflectation 96.c : I tor I zupa ro tun bicaros vi lennen A re lennen BC + car fi deu fran 7 apupravoure 9 desponencie 10 augustin A 12 re ving ABC but in B arrives is written over it. 13 sureina 14 fellowers 16 ray arms inaccion acobetos AC; B has sections but I is over an examine 17 sar (1st)) asar sometim h sar 20 rd (and) om. 23 rd r . A 31 at of A 32 expourly ABC but in B the corrector has struck out a 33 sall ster 26h: I integran 2 isocros dispositros ABC but in B the word has been exceed out in red and in the margin is written in black beierne il roll to 4 est bej ani, roll am. Il minie (1st) nice she B a re imparije) will b depurie deir dei A mirror aira AC. B han airon but mi is over an erasure 12 nex is added above the line in A but by the original scribe 14 cr. or AC; B has in but a in over no crusure on Me A 15 to adding h b

exercial all re-ration exercit AC: B had this originally but after exercitor line a mark of omi-sion and in the margin is written \$ 5 fgos and 18 stopp h alto atrov delpar 19 lain fran 1 viros om 21 extensecter 22 and om 20 and der der auf Er doiner del 29 daußebeur 30 en afregu neelver e' abregu eripy 31 olkérge leérge A obe dance ple per one abice ABU, but in B the currector has put B over per and a over oix doure 32 m ror 1 31 m (lat) 37a: 2 κάι] και διά] ουι. 3 τον άγρον κρίνας) κρίνας του άγρον ti Sinas . A 7 Attor perropos Is adda promis 9 ratro ra Simua ro promis Il oby adexor A foreine Iti reiner eine 17 hi airo oil rairo 18 mider (2:11) org 22 du nirate A ro doixeir) abiceir 23 abe 24 of \$\eta\$ 28 oik on-Mi rot Sia on 36 francipe A dile: 4 frameror erre gup if th Sumor A rulton om ABC, but in B the corrector has added it in the margin o degree . 9 core one ABC 10 ormonium orther 12 to am 13 decalen ruminos 15 olor te olorine 20 em tortois 21 exa n exa ABC but in B the corrector has aided in orne 23 ar om bai om. god hog 24 as om Beaturtor 28 repi tume 30 mixodopina 33 cm to o oraion Beature 1 δ μη μή δ Ακριβύδικος καιπερ έχων και τεριέχων 6 Αποκτιστύνω Ιαυνία courses wive A curre asustravian BC & Blassyru 9 84 (124) om A he opyge opyg 10 & he 13 Count A 14 where water A pour is a police 15 Short and the 17 and there would not a the double A and were shader BO 18 ro actip in in ro airo adaquiabat 10 alci anima A 22 airos ra obra! rufra 24 abreit ableie 26 rozugorgii A ruzuguzei BC but in C zei is over an mustito B avrae 27 mil sara 30 lyene ... A symmer (r added by later hand) B. Byuni C 33 mil um rav 34 Mains Ah: 1 dien) om 2 plake TAMpirer 4 h ino 5 h sai 6 nix aire 10 hij 20i A 10 After raises A adds: apartorthour official riagram But do 11396. It Title specturition official thoppins Biblion e A aparenthues famor evoquim ? BC 18 val om. 20 bilone A 21 Renter montgerer 25 nierge 27 pir otn. 28 mi . sie A 31 etemer intol de 33 alybis 35 ôn de BC ran A 30a: 3 mira 1 rijs przijs pipy 8 i tà cence; riae à indignerm 18 ruiro A 19 rij ro 23 aprice) ilie ABC but B has Species in the margin om and pier 25 sai to vertos 30 g om, 32 and b doyos 34 The B has the margin apifems the di miry 396, 3 dad of the 1 9 The aipered & specipers AC but in C & is written in red over 4; B has & but It is over un crasure 12 rogrie. 13 ifee A sirat al aperai 14 Leyoper ABC but la O w la written in red over a 15 3) one. 25 raou, imou if 27 theyoper 28 bif our. A 30 h om. Le nie derej Le vie Levas 32 spoerammerqueles A 100 7 i viendigung i olsernuce AC; alsoropeen hut of la over un masure B 0 h & BC II and ru Georgies 18 daniel durie A 16 raira rige rairne ABC but in C a in written in red over yo 18 th which rais 23 the torn the 21 histoper 27 role of 28 oles) one. 20 spix to tilos 30 chapitores A 31 aporques de offices 35 Exe A 106: 2 over 3 xpartieir 1 8 40' & Alyling 8 oligiella sportune 9 Evenero A 10 mije zahrranisi anderwois 12 de mm 14 rd horzgioi Auropoir 15 Sie applier was as A 13 pareira of one Rei 21 dayling 22 of born A 25 & Gras & ros 26 ros rov 27 exes dere und 29 rife per peir rife 32 8 al dogai 35 rige um Ma 1 vibi bij viđ i 2 azoderfer 3 unhezvre bant.) un διαψ. ποτο 4 τερί το ενδοχόμενα η και μη Ινδοχόμενα πλλω Λ 10 άποδιδόμων ΑΙΚΟ but in C today to over all examine II moderateres A II desquarroworder outpor mer om. 13 dogen am. 17 ort fil der de om. 20 excorne A 21 modernaje imorijung 24 ration jo atro 25 ra pap reni aire 26 ro um. daire an deren

but v over an erasure A piere BC 27 philippe degre siene bee Alb: Low ra dampibrarit 2 bij de 3 din noi Araf. 7 elbirui einu 9 torm one. 10 Ban Activactus 12 november 13 6] om. 18 chera 19 orosa dyrosi 20 opriba 23 Si sai i) 8 4 24 abrois A 25 In A rip is added before when above the line in n later hand 27, see ppu. 38 disnormal programmy 34 ra acra I hadanner 8 re roirors recourses A close provings 12 hari 20 obe out. 2) the to the Bookshorthan 28 to 81 to 25 aprentise heredycronol 27 of our. noy if orxi 28 out oin & 30 al if 32 BalaBar 33 riorogia A 426: 2 chrysa A ταχι τι ταχίτητος Α ταχιτήτος ΒΟ 3 είτυχοι Α 4 δεί Α βαυλευσθέττα Α 5 βου-Actornarbas tre fil try old i dyger ... a A 7 Sofa sal i 9 St om. 11 Superbus A diagramma BC 13 ning althors 14 will with. 18 a yap and yap a deposition 29 67 cm 25 cm 26 fr. . . regelt to late rolle goard flechenogierne regar fre 62 makin xparar Bunkeraperar toxen ABC 27 mm = A 28 bit sal me because 2) Singleineden A 30 ro arthus . . Il thos out A rie bij gres & BO 31 Bondividue A 32 is mail roll & A care BC 33 to these dayling and otherse cun. A 34 sai y danvenia 430: 1 direvirue. B happiprent ampipre. A 10 firms afternia and overest and gap at overest 12 fivenis 13 foreign 10 radior ranges A 17 of electiveres A 21 Suppressioned 25 at raises at 27 fin) if his A 20 lemerta 30 sensorie form and 31 is margoridated one. 33 where and gain ... almij our. A 4ib. 2 dequestres A soil rise spaires ABC but in C spai are nvor an oranico marrais 5 74 ha form 11 apolym A 11 apple 16 to 17 Aprin Agardian Learing 19 Demonies underlin A 21 dores of right 24 wird sidiron 28 jugilor 20 to periodes oddie . . 30 izmeru ann. A zonistan DO 30 ovenis 31 izmes de 35 dij 81 Ha: 1 Aizmes designatur alpetos abras atrix diagnian alarras 2 y poir rot om 1 as i largue, 11 After sparren ABC and alla the foreign bylanore 12 and the about A 11 Sections distance A 10 3 wird rates 18 ras and from 21 rather . A 23 res om 24 tradiera A 20 franceros A 27 line 28 obje rije beneurgros binajas 30 fijanti bingaiti ABC, but BC have in the margin pp. Suparis 31 re our 36 derel de 4th : 1 Sh & BC mm. A 4 phinase 7 dyador riem will 8 trappe A 12 82] out. 13 mirrs vil bowleger for 15 alig how over 16 & 4 81 17 hid chart raise 19 were were A der BC 20 mieras A 23 rip unt. 24 bij & 26 ut yap fert yap at 33 if as A 15a: I banggaban banggarat A R. A. Dun roll rav 1 baras barne B Spir don A Il central learn one of II A silds departmenting officer chamber rikes Title of Book VII. dpirrorikus fallowed by blank of a line and a half A apartoridous planin eddinium & B apartoridous plania eddinium en C 18 ydy by are over an erasire la A 18 derry A dynastim A 21 rg um. A 25 deribentin A 27 rd ros A 28 hakeres paine eliber, 29 being digner with 41b: 8 86 6 ra 8 4 rai h naprepia . 9 nat h madania A II spungravis 13 spurre bin sideralis bill to subbet sperrer 10 matery 17 beil mies A 18 beil vore A 22 pier 24 mp Acres | right A wege 11 right . . . C 27 Bilton 29 5] oth 30 mathew A 31 32 34 460 : I arerrenovour A hudy . . . a A 2 rd I deremodoug A 6 8 de geder 7 Exerce A 16 Sec. A 19 res om A aboraid 20 of a of .. A & also BC 24 yangerot 25 pie om. 26 oberepartie A 32 de om. 33 einsterepor Bo to whene title I my transport I data ABO but in C the ecceptration has been put right in red 15 role real 16 kigneres riell & 17 b departed out. ral ra 15 4 our laving 21 ral rd 22 obe mi . A 26 coferrar A Surrenform A 29 older A 31 era dexie i inxus A 33 exacra per pet bempierra til exulu B)r, ris pier più thempore, rà bà sai tremporera Als Exor, rà pier, più tropone ra Sè, ani tremporera O

34 ros exercis oui beamorata am. diu. 4 rd aubulu til pir jup li é virie 7 622 el 7680 7000 (011. B 9 Sant A circu II étappe A 12 water des 14 yel on. 15 rois rois A mis BC but in B a is over an erunure 22 mysproper omerine goire 21 vail om. 26 file 30 be ret um. 32 brigt be fi 33 despy 31 or om 176: 1 . spareverbu A B Sin om A I obe depuri om A, but haves blank space 4 res on 11 h LI existent A 12 3 bm. A 11 ris radiator 19 ., apareirodas A 23 ani al malarol A 24 mi and abra 28 tà l'drayeaia ple vixli alpera bl call vita) tà l'ale dinyeaia pie, vix (x BC) alpera be II rois tas A viel om. 35 remer 18a: 2 you om. 3 h am. I phose to 6 to Se 10 spostativ ABC but in C spoor is written over spo 16 ros om 16 raira 17 After in pir A adde zeel raira 20 sporyiruros indiquiar cent. A 23 tão tỷ yeres tổ yêres A tổu yêres BC 25 διαλομην 26 mirro 30 mi dyabów] ý dyabów id. et 32 mept le added abovo the line in O 33 maxis. . . 1 34 mil om. 31 6 octropes 456: 1 dans documents 1 4 mil That is a state of the state of JROAMTIN 13 rai] Otto. 17 de 1847 1941 21 otors oie 27 4 18 10028 18 19028 ut των τριχών 30 γυμειζομάνοις 31 ή φύσες 32 άπως σύχ δπ , ουσιν Α σύχ δπουσιν BC 33 brivera & om. Wa: 1 rin 2 empresier 3 h om 9 deposition ABC, but C has in the margin appoint 12 junius & 13 ériere per 17 spodente 20 rge] om. porg] oter gr A; of ge HC 25 g row | rw 32 g om. 34 bij om. 4116; 3 xai om. 5 bow 9 evere 12 idai(of A)our 15 iddi parepoel 222 i adversed ABC, but in C daireous is written over the word 16 Sockonkogor 17 mipparts 20 ables & 8 april . 22 decoupered on 23 be worse & 14 round over 25 detipulteral au to y au to p. ta peyiba kai to you 23 = . pouter A 31 μόνον] υπι. ούτε δχύλαστα] και δκόλαστα 33 συνομορία 36 ώστερ άπερ other: 2 Bedrion 4 morepor one. 8 in margin of B morney is diredying dided dos 9 ras & out 11 per ove 15 permon 17 at o' ob, xui om. 23 peros perov & A. mêros à BC 25 ou vije & 26 horis A 28 mai ou 29 il repospaj repospa A el paj paj 31 og de 33 dyamere d'apperis 600 2 derevoure A & banjaurier ABC, but in C it is corrected over the line to acquarror derivivor 10 dading A Alamy BC 11 dopolo 18 determent A 15 bil yeros A 17 elega oliv 23 mpoшиваторино протегирантия А 23 аколиворной А 30 видени петарадучной mm 32 inres in-pos A Ma; 2 pie excerce 3 gerioras A obe animborhences Α απίτε hu haves blank πρασε άτερος τερμι Α 8 γε/το Α πράξει Α δημα-δόλουτ Α 10 άδωκτικου 11 μή διά το διά το μή 11 εξηκετέπευτας μετό πεστευν A paraistorios BC 15 y pogengua pagengan 21) dei en salion 22 dayer ont. A 23 hourday 24 Bearing in 25 of 81 & 62 27 34 8 corrected later by C 30 4 3 4 31 mi liquid an reponspires | recognitive per (A pay BC) liquid ar 32 mi) oth and 6 mi τη μη βρθη 33 Ατοπραίτ, & hamo ... A: à bancoir BC 31 82 à το τη δρθη mpanylared the spanners the bon Silb; I alperitar A 2 meta one A li alor al histories who alle separationes 7 mg our 10 stores 13 4 appears A After Programmer & with and of deathers 14 Hours been Boding 15 day ar 17 Austronom A 18 of Dat Too Det. A 20 water file for 28 & Avil sheet 24 gaigner of 5 29 pairies 32 with 52 , I h ridge ridge A 10 th El Benier 13 ward ven, A 18 & min risques 1 23 Bunkers pilker 25 rise irreje Bahhar 28 churwelps 29 Bouhevanthous II bre us ro 33 figurous 3 arties dyallor 1 re & A D to wire 13 there sail A awthering & sai 17 mor um. 18 do um. 11 viagna A 22 via spurror 21 raine suri organir 28 prince duchartinours and D chur ai pir our. 30 th apresi ... 31 8 00)

31 off 34 ifeint ho olom A 35 state on al trapfac de mis imidemen 550: 2 gaspourse soit et if hie gulpourse I wil om. A 12 rope om sail am 13 de mo ron res 18 mil ou 22 trei al est mi De aparanco, de ma lat. onn. 34 dacharros (211d) om. 53b: 2 zg) = q 1 3 j q, latt in C the accent to corrected in rad & o dyabor o elect Eleger (1 to traition ? apartin o Dec om 23 avra 24 occiril in Cas is over an orasure water at 27 papay (popul A) a an res rupero Auni VBC 29 oly 30 all fourie Al at min. 38 Languaropian A 36 yempurpois A 640: 1 4] com 1 wer byather gip wire ourier 5 perger & perga BC to all am 10 del orge al deurias) irretion 11 pagonpias A 13 roi dyatas BC roi dyathi A 14 bropflatio A 15 harige error born de dyndurg goorde 15 diece 1 10 rije brepstalije. 20 borne om. A 22 ratydes ha einer 26 at at A 30 at out. 31 at out. 32 \$ one. 346 1 recomprisme A recomprism BC 3 acroit air ... 1 & acre are 7 dei el Adym) mi. S sail com 9 per om 11 deorra an ABC (uie BC) 12 ha) was 13 del out. organizati & phony the at out. 10 sparrours of springuards 21 to airo 1 22 more de 22 plumiruror 31 mil mu. A adda aparrarchous . . .

APPENDIN B

I here give the collation of A and R with Susamilia! (Lipsian, 1884) for the in t. third and eighth books of the Endeman Ethics. A reading not followed by a letter is the reading of both A and B. Where the reading of A or B is given, it may be assumed that the other manuscript agrees with the printed test.

Title apparordines forces risques Biblio riere Biblion and A apparentance oftenier ellequier a B 121da 1 ir 2420 out A 6 6 out spares 7 or Thousanther 1 11 cal mit A 18 cop) um. 1 23 rmrwe) en res A 21 dagueria 25 mire 27 erieges om B 29 spås tue spås A 10 annyayer 8' om A 14h 1 Eng Hadarda 1 17 of the 23 repl rarray 24 for rl 29 Baireras otn. A 33 paraBiellouer: 154- 1 et pig 2 zept de exteraverter pieras A zept duireseries pairur li 1 Bine S ra onn. 10 roo is put after rades me ri A 11 vio meps an. A 10 rois strong & ross wirnis A & rois airols B 31 perbarcing B 31 appoint & dyupas 1 & dyupas B 32 sprint B & and 16h: 9 sprinters 10 h and A 18 tou A 19 & 2 + pairtat spairte 21 aipene aipeir 22 ree om. 23 inipewer 1 24 re out A Both have per 27 owngryn 29 61 no. 33 rapigor 21 vidicis de Le unt. A Mat: 2 panaparin des con. A 3 roll de de descrito rmais 1 8 67 on 10 m ayatter ayatter 1 16 martarandor 18 mirten Considered B 20 Dlury A 23 dayones B 28 for is milded above the line by later hand in B 29 rep out. A 39 makes 34 mir out. A 36 iraipa A 39 re om A 30 symby allow A 166 2 in Loyenten A of Light after B In record roll A 19 graphers) parameter A 23 rai out. A 35 rie the - Spar cont. A 30 rarrie A vierne B perasalasasoperos A 36 più om A 37 voltrae A 17a. 10 and ro yages added in mergin in B 16 ries om A 17 & on A 18 and our legopes A D ist to supue istirupies 1 31 legoper 33 peries 1 36 age Al dia A 37 rije ann. A 177 1 et ann. A romagin Ligera 2 part per yuge B miel um. O ro airie dyndai b inapya rayabor 8 rae dyabor corrected h

w rile into me dyabols 18 9 Alyera A III ign A ra vorepor A 14 goquerin one. 20 depoper par un A rim de A cincu idian B 2! orovir A noceme 22 Tulkhor althout above line in 11 28 et and ris A 26 rh ayuttor ayuttor 27 de at A HI en did historymorn A soni supi A soni corrected into napi B In intrinsipe weig representation of the imput 180 1 manifes, little in B gods over 121 et 20110 - ye to I amitejue = priespar pip, spirtepar your to you 1 16 han sies Telerum A 17 Spectoryongeleur 20 émigran égather 23 mileur 26 inferme (2011). of wee 3 & on B 1 margues 7 wish 11 roins A 11 yap & A 15 ros wiras A manir B & mm 4 19 rmi at 19 rmi 20 symbour A 21 had of the 22 of Seminor of in A if can B 23 of ant. A 25 hopen A 27 periharye um B Aufsorres A A mile apartorehans office conjucto Biffala & Biffalia Town Brink III: Title apportations free of congrisor Biblion you I apportations betwein eilogener y B 280 23 re om & ruie om 24 nij om 26 og added alove line in 13 28 de rije bezypachije B mirrour kai om A 20-salbos A shikol B I'd acros à romiros B R rapayamipos A dei ro di speia 30: 1 Afr des al B 2 difter d'in B de pur rai par A 10 sportor our B mirio 11 moir A 12 nora afra A ralab om A 13 eig ir om B to raigedas A 10 hoßus A 18 raya this A W on ayata ayata & 21 when you 20 poper our A 28 we in A 241 2 houspeurlin A 3 rairm 16 ros Bogreias A 17 peroperos A 18 deoù person dassegna A 19 karentegeres A 20 threday B 22 kai & 23 armeteres B 25 figure A 26 chan if A 27 carsep on B 25 difregrow B 33 rd roughed on. A 35 phaprionis I addor II 36 crepary I 35 dury arran 38 he of he A Enroirres A 38 of air x represent nien x registern 11 266 1 rai on repology B 2 rai his wal sui bij A 1 zipi om A 12 pairyras pairerns 14 horz A plagrys 16 mi cuts. It 19 departure A devapour B but on is over an arrasure 22 per oly pur Survicionario 24 milenerio A Caparadia con litto Auppuden A 26 insomere disrocar A drepaine added in margin in B 27 rove per expansive A brokers 35 derbrogenie A 37 deplaces A 38 miss energy A 40 milety 3/m S the S the shopman sires A 10 his 18 17 airion 20 radingues staymen 15 21 aire bein & B 24 deogyer . A conflowe B 26 over IT mposuperray out A 35 Que one 37 & Abrita A 39 herproperty Mil 2 arrapris A 1 & am. A 7 mil of and of Londonian H 12 refreque 15 lamped covers bronn II roes you, but in A This is over an emanue 15 thto A rampines 15 to making it Ill acquir Edinachus 23 mirra II mingras onn A 29 Mappioner, but in B aing is over un oraque trappiores A 32 aborra B 35 andagreror B organis A 37 alto A Oppin am. B piers A 39 aletopress A 310 4 repartites A 5 correctly A to A 6 and A B air if the my 17 of typher A to it ignore 15 19 grap out A 20 hopes 28 Len Billy B 30 ou raid 32 and described .. roggingers out to 37 of our. 37 4 8 B Il. 2 rd yeros A O and generity on B B to spine A 21 de liver dirio B 23 Sei als ob Sei als B 26 rov (2011) ann. 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A 31 drovum A 26 bed B 27 undemas) mas 35 deutaopmenting 314: 1 sat airo? 2 sail on. A 6 raph 9 mooderbu Il roe! om 25 ai deurfail barries kakini om A 29 diog kai portkai 346 1 ro out 1 9 re ol 10 1 veused in A dearribraro (w A), ro ra A 11 dearτώτερω 12 το θάριτος πρός τὰ θράσος 14 λέξεται ΒΟΟΚ VIII: Title. 'Αριστοτέλοις . Α 'Αριστοτέλοις βθικών είδημικου θ Β 46π: 26 φίλω χρήverbai A 27 11 mal wird fi] wird how 25 elf f 33 ero] oni. 34 rolf zore διποτί Δ 35 άρχοιτρίδες Α δρχηστρίαδες Β εί δή β δή Α ήδη Β άρισται 36 είη δι είπαι Α είπε Β 37 εί δίκης εί 466: 6 πώτα 7 ή 9 τροφήν 13 mis 14 hon 15 In A there is a gap between ravarria and andorrer; in B between raturia and resondorore the it piet her it agrand . . . rota A: arota B 17 τω δικαίω 1 19 της. . άρετης 20 έκ τω αλόγω μετ τω λόγω τρέψει 21 άνοίας 23 Sparines 24 ablaure de 25 les re 27 obseques 25 roides 34 rugus sparins Α ιτώμα κρατητικόν Β 35 έπωτημην . . . και πόκη σει. Α 30 άλλογεών 38 άρετήν 47a: 0 ers de mad) madder fr in am A 7 virus 14 ui 6 aid A materia. B 15 tors 16 min om. 18 bores 19 x deux merrynogres dirent A 21 triens 21 οι δικότυτοι) ήδοι ότατοι Δ 25 έμαιοι Δ 27 εύτυχ . Δ εύτυχ Β 29 το βίλ. TWTOV A 32 to om. 1 30 g om to model made A 36 it ist if moins by A; roles on B 476: 2 old & 3 airing ere 7 heateyer dem 9 inring 10 alla) on. Ir on. 10 xai miner repeated 11 rours, all over an roulder in 13 ; 14 cércycle 17 oeros) rois cles paspie 22 mar A nom B 23 en of 21 kal rôte rote nat où ĉeij am A 35 earopholiste 26 mij al 31 Both amit ir ols karapholist të 32 ikinidurta 34 al loca) al dei A na des 18 36 applike 17 2ξω .. ev A 2ξωσεν Β 452 2 ednein 5 η η B & côciro 7 8η δεί offer 10 raine 14 nitier nit 15 in ai bout A 16 ar After this a grap of three letters in A 18 6) am. Il ammens 22 % il 21 rel ro to rotto Sirangan 26 min zur De ein mit er abne ferm wiene A eine abne B 30 8] Que Katophoir 31 Rollingar 32 Boxlyron 33 before surped 34 drawy xieneστις 40 άπαλυημέτους τους λάγους 186: 2 δρετοίς βερημένους το έρρωρενέστερου) am I il 3 dia burros . 6 oppije om 1 10 carpbartor A 19 olisie Illi ive A 17 ant airi A ant airi ro B 20 16 22 oui yap ai 24 if can Alda rayadh Hi dangarpis A 31 older Ar old 33 role of A rie B 36 adria 30 at ... A nior B August Star I rigness 2 & jugo industry obrait A Bairi i rayutte 1 5 morrows which if 9 adouble 10 ral an 18 rm o dyallin 14 mità 15 km A 19 hi ani. 21 5 22 orașu 5 A 49h: 1 tifs alperent alperent A repi proje unparent 2 rat A 3 ovoj ani. A hi ani. A 3 einouer 4 ripe enn 11 do fog 18 le ciros A 70] re 17 maliorna ultur Bent 19 of the De hoper the aboliveres addent

SOME RECENTLY ACQUIRED RELIEFS IN THE BRITISH MUSEUMA

[PLAYE III.]

Ex the following paper, certain reliefs are described and illustrated, which have been added in comparatively recent years to the collection of the British Museum,



Put. 1.—You've RELIEF OF ZEUS Scharios.

(1) Votice relief of Zeus Stratios. This relief," which was acquired in the summer of 1914 from a private owner, is of exceptional interest

No. 950

^{*} Extracte from a Poper read at a general or, Stration: Meuroz, in Ross, Mill. axia. p. meeting of the Hellenin Society, Pole 8, 1916. 204 ; L.G. v. 2, No. 26; Marshall, B. M. Inser. * Forcart, Mon. Fire, well. p. 145; show in

Acos cilipiane (1873), p. 106; 14-cher; M.S .-- YOL XXXVI,

as an addition to the Museum which contains the remains of the

The relief is of white marble and consists of a sculptured panel 35.5 cm, wide, and so far as extant, 21 cm, high. It is surmounted by a pediment, with aeroterial ornaments. The whole subject measures 49 × 45 cm.

'In 1868 it was in the court yard of a house at Piali (Tegea) in the neighbourhood of the temple of Athena Alva. It had been found on the spot with some other antiquities.' So M. Foucart, who has recently discussed the relief at length in the Monuments Piol.

In the middle of the relief, distinguished by the inscription above his head IEYE we have the figure of the Zous Stratios of Labranda. He



Pin 2-Zni Stration of Coles

carries the double are over his right shoulder, and has a spear in his left hand. Immediately above his head a small piece of marble, filling the space between the head and the edge of the panel, suggests a calathos such as is shown on the coin of Myhsa (Fig. 2c), and stephanos. The figure wears a long, sleeved tunic, and a mantle which passes over the left shoulder, round the thighs under the right elbow, and is gathered up in thick folds over the left fore-arm. The god stands stiffly to the front like a temple image. In what is extant there is authing to suggest that either leg was bent. The general impression conveyed by the figure is that both legs were straight.

RECENTLY ACQUIRED RELIEFS IN THE BRITISH MUSEUM 67

With this exception the figure so far as we have at present noted, is closely akin to the figure of Zens on the come of the Heratomnides. Coins of the Heratomnid princes are shown in Fig 2 a, b, a

, Mausolos. R Tetradrachin Rhadian standard.

Olin.

Rev.

Head of Apollo, nearly to front: laurel wreath and chlamys Ut. B.M.C. Carna, Pl 28, No. 2.

MAYΣΣΩΑΛΟ. Zeros standing to a with axe and spear. Under the reliew K (retrograde).

Fig. 2 a = B.M.C. Caria, p. 181, No. 7.

Idrieus. R Totrudnichu, Rhotian standard.

Oliv.

Red

Head of Apollo, nearly to front; laured wreath and chlumys.

ΙΔΡΙΕΩΣ. Zeus standing to r. with axe and spear. Between his I foot and the spear E.

Fig. 2 h.

B.M.C. Caria, Pl. 28, No. 5.

Pixodaros. A. Dukachin, Rhotlain standard,

Dla.

Rev.

Head of Apollo, nearly to front; laurel wreath and chlamys.

PIΞΩΔΑΡΟ[Y]. Zeus standing to c, with axe and spear.

Fig. 2 c.

H.M.C. Carin Pl. 28, No. 13.

The coins of Hecatomnos himself bear a very similar figure of Zeus Stratios, but with a hou standing, in place of the Apollo. (B.M.C. Caria, Pl. 28, No. 1). Those of Orontobates are similar to the coins of the Hecatomnids, except that Zeus carries a sceptre (ibid; Pl. 45, No. 4).

The distinctive mark of the figure on the relief is the group of six protuberant objects in the middle of the body, suggestive at first sight of the monstrons breasts of the Ephesian Artemis. They have, however, no relation, even of a monstrous kind, to the anatomy of the body; they are clearly on the top of the drapery of the time. Above them is an object like a large circular necklace or tore, far more definite in its outline and formal in its shape than the vague edges of drapery on the

the Housement of the three of the Housement dynasty. Heratonnia was made patrap of Caria 387 no Manustre reigned 377-353 n.c., Artunitia, his wife and eleter, 253-351 n.c. The surviving brother

and meter, fifteens and Ada, reigned jointly 351-244 a.c. Idrams died, and Ada reigned alone 344-340 a.c. and, after an interruption by for brother Pixodaros 340-331 a.c.1 again 331-327 (7) a.t.

two homes figures: It would seem, therefore, that Mourer is right in interpreting the objects in question as a pectural ornament, only accidentally suggestive of human breasts.

This view is confirmed on the whole, by the more antiquarian rendering

of the statue on the Roman come

Euromus. E.

Olov

Hev.

ΣΕΒΑΣΤΟΙ. Heads of Augustica and Livla confronted.

EY PRIMERN. Zons standing to front, with double axe and spear. Engle at his feet.

Fig. 2 d. Hogarth, Ephesus; Pl. 52, Fig. 10.

B.M.C. Caria, Pl. 17, No. 8,

Mylasa. JF.

cuiross and cloak.

Ohr

NO CENT! MICC PETAC

Bust of Geta to a harcheaded, wearing Ret

MVAA CERN. Tetrastyle shrine with shield in pediment. Within, Zens to from with calathes, double axe, min spear,

Fig. 2 e Hogarth, Ephrons, Pl 52, No 14; B.M.C. Caria, p. 133, No. 37. Pl. 22; Fig. 5,

The two Roman come evidently represent archaic temple images. Both are of a suff columnar form, and hold out axe and spear, but in detail there are considerable differences. That of Euronous (Fig. 24) has a broad gudle, and propaberances at regular intervals from the shoulder downwards. That of Mylasa a wears a calathon. The body from the waist downwards is swathed in crossed bands. Long knotted fillets, similar to those of the Artenia," hang to the ground from each elbow. In the middle of the breast there secons to be a posteral comment similar to those of our relief.

A figure not malike that of the coin of Mylesa, but beardless and without the fillers, was seen by J T. Wood, in the garden of a Turk at Mylasa. It is not known what became of it.

We have to deal therefore with three types of figure. (1) the temple image of the coins of Euronaus and Mylasa and Wood's Mylasa relief, (2) the comparatively free standing figure of our relief, with the pectoral oriminant, (3) the freely treated figures of the Heestomnid coins

* Rios. Mict. . axi'a. p. 1296. Compaire Hugarth, Lydwous, p. 201.

An enlarged drawing of the figure to given by Founds, Myn. Plot, xvili, p. 102, from the Trener de Kamamatique Gal Mythologique,

" On the "lillets" of Actemis, too Hogarris, Ephanna, ja 331.

Wood, Ephenin, p. 27th reproduced by Fougure, Leap. 163.

The more weight one attaches to the archaeological accuracy of the imperial coins, the more difficult it is to suppose that they are representations of the same figure, although the come are separated by an interval of some two hundred years, which might account for some changes in the accessory details.

The standing figures of our relief, and the figures of the Hecatomind coins differ altogether from the Roman coins but have curious resemblances with each other.

These would be explained if we suppose a more advanced type at Malicarmass's, reinfered on the relief with its traditional perforal ornament, and on the coins with greater freedom of movement and without the pertoral. Another alternative would be to suppose that the sculptor was acquainted with the coin types, and possibly had one in his possession, but this would not account for the sculpture being less advanced than the coin.

It is time to turn to the two other ngures on the relief, identified by the inscription is $(\Delta P) \in Y\Sigma$ forces and $\Delta \Delta A$ Ada. These must without doubt stand for Idrians and Ada son and daughter of Hecatomnos, brother and sister of Mausolos, who were reigning jointly between 351 and 344 kt., and who are here shown on each side of the chief patron god of their family and of Mylass. It will be remembered that Hecatomnos was spring from a family long settled at Mylass, and there began to rule.

Ada stands to the front with both arms bent at the ellows, and wearing a long tunic and a mantle which passes as a veil over the back of the head, and falls over each shoulder. The part which passes over the right shoulder passes round the legs, and is gathered under the left arm. The similarity to the algain commonly known as Artenisia from the pyramid of the Mansoleum is striking, and seems to farnish good evidence that the figure so mined is in fact a human portrait statue and not, as some have held a deity. I am informed by Mrs. Strong that a very similar figure occurs on a votive relief, believed to be from Halicarnassos, which is now in the Mascam of the American Academy at Romo.

The figure of hirmens is a bearded figure, with a mass of hair in loose locks. He wears a long tunic, and a mantle which passes only round the hips and over the left arm. In the left hand he carries a spear. Here also there is some analogy to the Mausolas, though the resemblance is less striking than that of the Artemism.

The relief, as mentioned above, was found at Teges. The missing half of it probably contained an inscription which gave a clue to the occasion of the dedication. Scopes one of the scriptors of the Management had been excepted on the pediments of the temple of Athena at Teges, at some undetermined time between 395 n.c. and the time of his work on the Management. It does not seem too far-tetched a theory that one of the subordinate craftsmen, one of these men whose modest wages are recorded in the inscriptions, went to Halicariasses with Scopes, and returned home to dedicate our relief on which he commemorated the chief deity and the two raling princes of Hallcariasses.

We know that the Milesians deficated a portrait group of Idrieus and Ada at Delphi, and that it was the work or Satyros, who may be the artist and author of the description of the Mansoleum cited by Vitruvius (vii. Pmef.).

This work is too slight and hasty to represent a dedication made by the personness themselves or by a state. It must therefore be the offering of some third person who felt moved for some reason such as that suggested above to commemorate thom.



FIG. 2,-Chara Relies of Striantes and Medalikin

The remaining sculptures with which I have to deal in this paper are of a sepulchial character.

From Attien. Bought 1915. Part of the neck, the right handle the right extremity of the lip of the vase, the top of the wing and tail of the r. dove and the lop r. corner of the relief are restored.

The main part of the relief consists of a alender lontrupheres vase, of particularly graceful shape. When acquired the body was covered with

accretions, and no inscriptions were visible. After cleaning two inscribed names were found, a little below the handles.

Left MEAANTHE Medderns. Right MENAAKHE Meridang.

The clear space below the names may be supposed to have been occupied with painted figures of Meiantes and Memilkes."

The distinguishing feature in this relief to which I have not been able to find a parallel elsewhere," is the pair of doves naturalistically treated which have alighted on the lip of the vaso, and seem to be sipping rain water.

The vase in relief is a representation of an actual vase in the round, of which many have been found in the Athenian connecteres, and it seems to me natural to suppose that the artist who executed the relief had noted and had taken pleasure in two actual doves sipping real min water from a real sepatched vase. That birds reserted to the sepatched vases for water on occasions, is not only probable in treelf, but may be confirmed by an epigram of Bianor in the Palatine Anthology (ix. 272)

είς 'Απόλλωνας ίεραν δρυεν εν τυμβοι γεγλυμμενου άγγος θεασώμετου και ζητούετα οι αύτή ύδωρ.

Κάρφαλίος δίψει Φοίβου λάτρις εύτε γυναικός είδεν όπερ τύμβου κροισσιού ύμβροδόκου κλάγξεν όπερ χείλους κ.τ.λ.

The poet tells how the rates was inspired by Apollo to fill up the vase with publies in order to bring the water into reach. Pliny H.N. z. 60) also tells the same take of the rates collecting publies in situlate maniments in your plurin again durabet end quantathings non passet. Here, however, we need not assume any such display of animal sagnoity. Such a sepalched case as that on which the deves are perched would not be hollowed out but its spreading up would serve admirably for a bird's drinking bowl.

Marshall R.M. Luer. No. 1153. For the field figures compare Cours, Nov. 674, 694-5, 1816, 1817 a.e., 1455 n. h. c. 1717.

A more conventional us of two derve

The story of the public appears in currons forms. The two given above share immediate it with a vession at anh. Platarch. De Solicite Amendian, ix. 8, to be the trivial of currenty Africa, and of a dog that had become on alighment taking advantage of the above of the sallow to put public into an oil jurish the sailow to put public into an oil jurish.

He couples it with iteress of bees in Crote that arry pethles for billiest in a wimi, and of geeon in Cilicis that carry large stones in their numbs when they coup the Faurus, that is their self-imposed eitered they may expect the notice of the engles. Actual (De Not Americana, ii 48) talls the story of tilican ravens, and just of water put on the himsetope. See also Avian, Fish, 27; but he ofly peaks of an 'mgens urma' sething intriler elementance.

Some interpreters may be inclined to find a mystic meaning in the pair of doves above the tomb, that to me it seems unnecessary to suppose any deeper intention than is apparent on the surface. It is instructive to compare the intense reserve with which the Greek has treated his subject, with the freedom and abundance of detail which marks the two pillars, surmounted by pairs of birds, from the Tomb of the Hatern, 12

(3) Fragment of a grave relief (Fig. 4) Hz. 86:5 cm., w. 55 cm Bought in 1905.



Fin 4 - CHAPTER OF SAFEKERRAL VARES

This rather fragmentary work gives parts of a highly symmetrical composition. In the centre is a large vase, not unlike that described above. The lower part of the liandle that remains terminates in a small volute. On such side stand smaller vases; of that on the left only the foot and a part of the belly are extant. Below the three vases is a conventional design. A central acanthus springs up, from spreading acanthus leave. To right and left acanthus scrolls fill the angles of the relief. A pair of winged line-gryphons stand, turned outwards, their fore-paws

the soul, "Wonker, Sciencest, p. 21

Wickhoff Roman Art, plo 7, 8.

RECENTLY ACQUIRED RELIEFS IN THE BRITISH MUSEUM 73

(one only is preserved) resting on the neuthbor scrolls, and their tails forming a sort of volute pattern, in front of the fact of the large central case.

There is a small group of sepulchral vase reliefs, in which the sculptor seems to have felt the need of accessory decorative forms in his fore-ground. For this purpose he naturally resorted to the fabricus animals, immemorially employed for decorative offices. In some examples the form is treated as if it were a part of the decoration of the vase. In others, the fabricus animals are, if the phrase may be permitted, shown



Pine A.—Breits of Studence, Box with Birth.

as alive.14 Nowhere, however, do they show such vigorous life as here.

Reliefs with the single human figures

(4) Grave relief of Stratios. 45 (Fig. 5.) Ht 57 cm., w. 44 cm. Bought in 1907.

¹⁸ Compare the relief of Architeles and Polemantkes (B.M. Scalphare, No. 693; Marshall, R.M. Inser. 1132; Comm. No. 1995) and the relief. Cours. No. 1347.

¹⁰ Cauxo, Nine, 1074, 1348, and the precent example.

² Marshall, H.M. Laser, No. 940,

Within a distyle borson, curmomited by the side view of a roof, a boy stands to left, wrapped in a large mantle, and holding out a bird in his right hand.

Inscribed on the architector STRATIOS Strategy. Some part of the foot of the relief is wanting, so there is some uncertainty as to the motive. In a large number of reliefs, where the pet bird is held out like this, the object is to excite the pet dog. There are, however, a few " where the dog is not present and the condition of the present relief leaves the spectator free to choose. It appears to me that the object of interest to which the attention of the figure is directed is



Fig. 0. - Reiser of a Girel with a Minning.

farther away then the bird and that the balance of the composition demands the dog.

(5) Relief of a girl with a mirror. (Fig. 6.) He unrestored, as in figure, 62 cm., w. 36 cm. Bought 1909.

The ratios has now been restored as a distyle shrine, surmounted

See Course, Nov. 254, 956-7, 252-91, 943, 977-72, 977-81, 282 -85, 087, 282.

¹¹ Comm. Son. 938, 946, 962. The matter

so desiledal in the sam of Nos. 910, 1944, 1974 6, 1988.

by a pediment. A girl, with a long, aboved tunic and a large mantle stands to the front, holding up a mirror is in her left hand. The waves of hair occur on some of the fourth century mirror cases, and the relief seems to be of that period.

(6) Fragment of a rule of Hieraklein Fig. 71. Ht. 37 cm., w. 49 cm. Found before 1888, at the works of G. Grypnios in the street τῆς Πηγάδος, leading to the Garden of the Firacus. Bought 1907.



FIG 7 .- RELIES ON THEROKELIA

Within a distyle shrine surmounted by a pediment with small neroterial ernaments, is the head of a girl. The architecture is inscribed

ΓΕΡΟΚΛΕΙΑΝΑΥΣΙΝΙΚΟΥΕΚΚΕΡΑΜΕΩΝ ΓΕΡΟΚΑΕΙΑΝΑΥΣΙΝΙΚΟΥΕΚΚΕΡΑΜΕΩΝ

The figure seems to have been a single standing figure and is so classed by Conxe, but this cannot be decided with extrainty.

(7) Fragment of the relief of Klearote (Fig. 8). Ht. 37 cm., w. 44 cm. Bought 1916.

The use of a mirror was feminine attribute on the celebras in the frequent then might have been expected. See Ource, New 187, 310, 300. The mirror in the Ville Albani relief (Müller-Wies ii. Pl. 24, No. 257) appears

to be medern.

Reviser Philad Works Av. 1888, p. 163,
 No. 0; Curre, No. 868; L.G. II. 2430 h 1
 Murrhall, B.M. Inser, No. 239.

Marshall, R.M. Inc. No. 937.

Within a delicately-finished distyle shrine, surmounted by side acroteria, and a central acroterion with a nude Siren, is the head of Klearete Inscribed on the architrave,

KAEAPETH KLeapern.

Mr. Marshall notes that the feminine form of the name seems to be now.

The figure was no doubt standing. Scated figures are usually less central, and the head is lower in the composition. A near parallel may be found in the head of Aristarete, Conze, No. 863. The Siren, usually with one hand mised to its head is of course a very frequent addition to



FIR 5. - REGIES OF KLEARETE

the reliefs. The curve of its spreading wings is decoratively treated, to conform to the outline of the acroterion.

The next relief is an example of the group of two bgures.

(8) Belief of Melitia 28 (Fig. D). Ht. 94 cm., w. 41 cm. Presented by Messes Cubit), 1909.

The relief is surmounted by a simple pediment, with acroterial

²² Crime Non 1063-1670 a min the centtered examples summerated short text, in, p. 336.

Walpute, Memoire, it p 300, No. 27:

C.I.O. 808: Kaibel, 48; Omise, No. 130; I.U. u. 2729. For further reff. and for leavedne Marshall, H.M. Inco No. 942.

comment. Within a panel a draped woman, scated to x on a chair with footstool, holds out a hand to a girl standing before her. The girl holds out some object. Mr. Marshall suggests a flower, but a doll is more usual on the reliefs.

Inscribed on the sunk panel,

MEAITTA MÉLUTTA.

presumably the name of the foster-mother, also indicated by the word TITOH (\(\tau(\tau\theta)\)) immediately below the seated figure. We learn from the epitaph that the child is Hippostrate. Melitta is further described as

ΑΓΟΛΛΟΔΩΡΟΥ Απολλοδώρου ΙΣΟΤΕΛΟΥ ΘΥΓΑΤΗΡ ἰσοτελοῦ Βυγάτηρ.



Pia, a. Ruis or Meieria

Below is an epitaph, roughly in cribed, and in very indifferent verse. The lines seem to be divided as follows, but they cannot be reduced to the due number of feet.

έρθάδε την χρηστήν τίτθην κατά γαία καλύττει
'Ιπποστράτης, και νύν π[οθ]εί σε.
και ζώσαν σ' έφι λ, ουν τίτθη και νύν σ' έτι τιμώ
ούσαν και κατά γή(ς) | και τιμησω σε άχρι άν ζώ.
οίδα δέ σοι ότι και κατά | [γ]ής, είπερ χρηστοίς γέρας έστιν,
πρώτει σαι τι[μα] ι, τίτθη, παρά Φερσεφόνει Πλούτωνι τε τείνται.

For a τίτθη cf. Conze, Pl. xxi. No. 42 (where the word may p-rhaps be a proper name and Pl xxii No. 43.

This inscription was once in the collection of Lord Guilford, now disputs d. It had found its way to a builder's yard, and was presented by Messes. Cubit:

Reliefs with family groups.

(9) Rehaf of Aristais (Pl. III. Fig. 1) Ht. 1105 cm. w. 73 cm. From E Attica. Bought 1910 Restorations: part of r side of pediment, lower r. corner with part of chair, and hase.

Within a distyle shrine surmounted by a periment with acroternal emanent is a group of three parsons. A woman scatted to left on a chair with a loot-tool clasps r bands with a woman standing before her. Both are fully draped, with long times, large mantles, and shoes. Between them is seen a bearded man, wearing mantle only, with hands joined in front or his body. His look is directed towards the scatted figure.

The relief is inscribed, below the pediumnt,

ΑΡΙΣΤΕΙΣΕΠΙΧΑΡΟΥΣΘΥΓΑΤΗΡ . . . ΙΕΠΙΧΑΡΟΥΣΓΥΝΗ 'Αριστελε 'Επιχάρους θυγάτηρ . . . η 'Επιχάρους συνή.

The inscription tells us plainly that the two women are the daughter and wife of Epicharo, the daughter being Aristors and the name of the wife being lest. We may reasonably suppose that the man in the middle is the twice-named Epichares himself.

The work of the relief is rather rough and hasty, but the face of the wife is carefully finished and very pleasing. The group seems to be of the beginning of the fourth century n.c. Though not a work of the first ment, it is a typical Attic composition, and (with the relief described below of Archagora) it fills a serious gap in the national collection.

(10) Eragment of relief Fig. 10), with a figure of an old man. Ht. 30 cm., w. 20 cm. Bought 1907,

In this fragment we have the upper part of an old man, with heard and shaggy hair, lesking directly to his front. His tert hand is under his heard. His mantle passes over the left shoulder, across the body under the breasts, and is wrapped round the left fore-arm. The figure is evidently the upper half of the central person in a sepulchral relief, seen in half length, like the person whom we have named Epichares in the previous relief. A closer parallel in style is supplied by the tragments Conze. Nos. 1263, 1264, and by the central figure in the group, Fig. 11 Infine.

²² Fur the history of the Guill oil muchles, see Michaelle, J.M. S. vi. p. 47.

²³ Grids & Important of Greek and Saman

Antiquistic in B.M. (1912), Pt. 7, Fig. 2; Marshall, R.M. Louer, No. 1978.

(11) Group of Archagora (Pl. III. Fig. 2). Ht. 171 cm., w. 92 cm. From Attica. Bought 1911. Restored; r. side of pediment and part of pulaster: I lower corner with man's leg below knee, r. foot of woman, and part of the footstool part of brow and nose of man, and mose of scatcel woman.

Within a distyle shrine, surmounted by a pediment, with acroterial ornament of a double Sphinx, is a woman scated on a chair to L, with footstook. A bearded man stands on L, and the pair class right hands. Between them is a woman standing, seen in half length. The two women are fully draped



Pin. III. - FRIGHEST OF RELIEF

with tumes and montles, the man has only a large manth which leaves his right shoulder bare,

Inscribed under the pediment near the centre.

ΑΡΧΑΓΟΡΑ 'Αρχαγόρα ΘΥΓΑΤΗΙ θυγκεη(ρ).

There is no inscription on the left, over the man, and there are no traces so far as the state of the marble allows a judgment, over the woman. One

Antiquities in B.M (1912), Pl. 7, Fig. 1;

must suppose that the sculpture was designed for a family group, and that the daughter Archagora died first, and had her name inscribed. For the others, the inscriptions were nover completed

The double Sphinx is a common scheme, where a conventional and strictly symmetrical enumerate is required. It is easily understood, where as in the case of a triped foot, both sides of the animal are partially in view together, compare the Sphinx under the vase of Archiades and Polemonikos. It is a matural development of the same idea to employ it when the two sides are practically in one plane as here, and in Conze, No. 860.

The pose of the middle figure is strikingly similar to that in the background of the relief of Damasistrate (Conzo, No. 410), and there are



Jul 11 .- Result of Mataursen and Philosopher

other points of resemblance between the two reliefs. In this relief of Archagora as in that of Aristeis, the work is not of the highest class—but we have a good typical example of a fourth-century relief with its careful composition and gentle sentiment.

(12) Upper part of a relief of Metagenes and Philoumene (Fig. 11, 2) Ht. 41 5 cm. w. 49.5 cm. Bought, 1915.

This relief if it were only more complete, would make an interesting companion to the two preceding

⁷ B.M. Sculpt. t. No. 003; Course No. 1002. 27 Mar-1

Mas-ball R. M. last No. 930 m.

RECENTLY ACQUIRED RELIEFS IN THE BRITISH MUSEUM 81

Within a distyle shrine, surmounted by a pediment with small acroteria, and a vase in the middle of the field, are three figures. On the left a sented woman is looking to the right. Her veil falls from the back of her hand. We see three fingers of the left hand raised to hold the edge of the veil.

Facing her, and looking towards her, is a standing figure of a young woman. She has flowing hair, and a long tunic with a belt, and cross bands meeting in a central boss between the breasts. It is likely that she alasped hands with the scated figure. In the middle of the group is an old man booking to the front, with drapery over I, shoulder, and about I, wrist. His right hand under his chin rests on his left, and the left may be supposed to be supported by his stick.

Inscribed on the architerre:

ΜΕΤΑΓΕΝΗΣΕΠΙΓΕΝΟΥΣ ΚΥΔΑΘΗΝΑΙΕΥΣ Μεταγένης Έπιγένηνς Κυδαθηναιεύς

The man is necessarily Metagones, suggests that the standing woman is Philoumene. In that case we may suppose, with Mr. Marshall, that she was daughter of the unnamed sitting woman, and step-daughter of Metagones.

It is possible, however, that the inscriptions concern the two principal figures in the composition, and that their position in relation to the figures need not be too closely considered. In that case the scated woman is Philonmene, wife of Mutagenes.

For a very similar composition see Conzo: Pl. 77, No. 332.

In the class of sepulchral reliefs, partaking of a vertice character, we have the following example.

(13) Fragment of a relief (Fig. 12). Standing warrior. Ht. 76 cm. w. 35 cm. Found in sinking a walt, at Khodes. Bought 1905.

An armed warrior stands before a loftly cippus, surmounted by a vase, and with a serpent coiled up at its base. The figure is heavily armed with phimed helmet and curvess. He has a fine tunic φιλογμενητηγοκνέολε Κλανθηνηίευς

Φιλουμένη Τηλοκλέους Κυδαθηματέως

The position of the inscription



Fig. 12.—Waterion and Servicesta.

beneath the cuirass, and a small scarf over his arm, both scarf and tunic terminating in characteristic folds, treated in the archaistic manner. He also has socks, and sandals treated with minute rendering of the details, consisting of a framework round the heals, laced in front with a thoug. In the right hand he holds a spear, carried on the right shoulder. The point is downwards, and although the pose of the figure would soggest that the spear is needed as a support, the point seems to be in air, in front of the serport.

The relief is an interesting addition to a well-known group, one of which has long been in the Museum and is exhibited in insmediate proximity. (See No. 14.)



Fig. 12 - Linating Scare. Walkenin and Sephecheral Sempent.

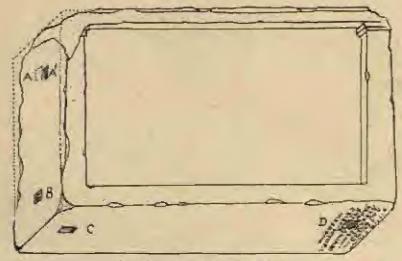
(14) Votive relief (Fig 13.) Standing warrior before a trophy (holmet, cuirass, greaves on a tree stem), and a woman pouring a libation to a serpent coiled about the trophy. On the right a groom with a horse.

The whole in a distyle shrine: Hr. 65 cm., w. 113 cm. Brought from Greece by Topham in 1725. Presented by Sir. Joseph Banks and the Hon. A. C. Fraser in 1780.

Besides having the relief on its face, the stone is also inscribed on its apper and lower edges with a series of names in the dutive, with their ethnics, e.g., Φελίσκο Κυδιμάχου Τρουζονίφ. The older editors have connected the inscription with the relief, and supposed a list of the fallen in some engagement. Mr. Marshall points out that the list is probably a list of Prezeni, analogous to that from Oreos in Emboon ... τοισδε έδωκεν ὁ ἔτίμος προξωίαν αὐτοῦς καὶ ἐκγώνος κατὰ τὸν κόμον. Πδαι Δρονέλου Εχιναίφ κ.τ.λ.

W. D. M. Scotlin L. No. 750, and roll third, W. Dittemberger, Syd. 1 ii, 494. Marshall, B.M. Inser. No. 1154 &

The inscription and the relief are therefore quite independent of each other, which is a satisfactory conclusion, in view of the fact that it is impossible to devise an arrangement which would allow of their use together. It then becomes necessary to examine the evidence to ascertain whether inscription or relief was first on the stone, and the result of such an examination is to leave no doubt that the inscription preceded the relief. The inscription is on the upper and lower edges of the relief, its beginning being towards the right hand side of it. There are two down holes (C and D in Fig. 14) and the lower edge of the relief, on which the stone was healthet, when the relief was in use, and there are two down holes (A and B) on the left hand edge, serving the same purpose for the inscription.



Phi 14. Verive Ruger - Fig. 15.

One of the dowel holes (D) on the base of the relief is sank in the inscription, making lacenae in lines 31-34, and is clearly posterior to the cutting of the inscription. On the other hand the two dowel holes (A. B) at the base of the inscription are clearly anterior to the cutting of the relief. The outer side of the pilaster has a decided lean or batter. The top, immediately below the capital, is 12 mm, inside the base. When the stone was bedded on its end, to sait the inscription, the end must have been square to the inscribed selges, and two approximately equal dowel holes were sunk in it. (See the dotted lines in Fig. 14.) The lower hole is 44 mm, deep. When the relief was carved out of the stone, and the pilaster took shape, a part of the upper hole was cut away, so that it is now only 26 mm, deep (see A in Fig. 14). Further if we examine the hole, we see that what is left is its hottom only. The lower hole (B) shows smooth sides for half its depth, and beyond that the marks of drilling; the top hole (A') has marks of the drill in nearly all the part that is extant. The reworking of the stone can also

be traced. About 11 cm of the distance from the bottom has not been reworked, then the side of the pilaster is exippled and the inclination begins. The evidence is therefore clear that the stone was first bedded on its short end, and inscribed on its narrow sides. It was subsequently bedded on its long side, the inscription being mutilated for the purpose, and the previous bed being in considerable part out away to give the pilaster its desired shape. The pilaster on the right side of the relief would not have been at the top of the inscribed stone, if the inscription has a heading such as that on the inscription of Orece. It is worked uniformly throughout, and with uniform tooling.

The inscription is assigned to the third-second conturies a.c., and the archaistic relief is therefore later—a conclusion which would agree with the

supposed thate of such archaistic work.

The leading examples of the subject in its various modifications are:-

- A. Louvre. Relief. Palladion on column, about which the surport is entwined. Shield at its base. Warrior on right, Victory with aphlaston on left. (Mueller-Wies, H. Pl. 14, No. 48, Arndi (Hyptothek Ny-Carlsberg, text, p. 27, Fig. 10).
- B. Dresdon. Fragment of relief, with Palladion on a column about which the scrpent is entwined. Remains of the aphlaston held by the Victory (which is wanting), and most of the warrior. Herrmann, Arch. Anxioger, 1894, p. 171.
- C. Our relief, Fig. 13. Trophy instead of Palladion. Woman not Victory, pouring libation for snake. Horse and groom on r.
 - D. Our relief, Fig. 12. Warrior only. Vase on cippus.
- E. Relief at Mannas. Warrior and bosse. Warrior holds a cup for scrpent twined round altar, and shaft (supporting a votive tablet). Labus (Musco di Mantova, iii. Pt. 7. Arndt, le. p. 27, Fig. 12)
- F. A relief in the Jacobson collection at Ny-Carlsberg. The warrior alone on one of the three panels of a triangular base. Attilt, Le. Pl. 18.

To complete the series, reference should be made to (G) a disk at Naples (Mus. Borb. x. Pt. 15), where the Victory with appliation and the warrior (helmet in hand) occupy the two sides; and (I) to a relief at Inec (Gorhard, Akad. Abh. Pt. xxiii. Fig. 6. Victory and Paliadion much modified).

The variations of type commented above show clearly that a celebrated type became a stock piece of the sculptors, and received very various applications. In its earliest form, the subject would seem to have been a votive rulef in bonour of an Athenian mayal victory. Furthweigher (Meisterwerke, p. 202) suggested that it might be connected with the name

of Callimaches, the master of minute finish, and with the Palladion offered by Nicias on the Aeropolis. However this may be the inval associations occur in A, B, and G. The warrier was dissociated from his navel character, and appears as the heroified soldier in C. D, and E. The horse is introduced in C and E, but in C it has the air of an interpolation. It is feeble and machinical, and spoils the balance of the original composition. In E the female figure is suppressed, and cippus, man and horse make a new composition. Finally, in the Jacobsen base, the warrier above is introduced purely as a piece of decoration. The incompleteness of D makes it difficult to place exactly in the series. The was crowning the cippus is a favourite incident in the late landscape reliefs and seems later in feeling than the trophy of arms of C.

I conclude with a Roman relief.

(15) Panel of a Roman sarcophagus (Fig. 15). Ht. 24 cm., w. 50 cm. Bought 1911, from a private owner. Formerly in the possession of Seroux d'Agineourt. Restorations: face of Mars, r. arm of bridegroom.



Fin the Parellor & Samornaota Mannitum Screen

The subject is plain enough. It is a Roman wedding. In the middle a the distrarum innetic, the bride and bridegroom joining their right hands. The promula, seen between them in the usual scheme with a hand on the shoulder of right, draws them together. Whether she is a mortal promula, or Juno herself we cannot certainly decide. The headdress and costume here as on several other marriage reliefs, suggest Juno.

On the left is the pararnymphus or lest man, a fully dressed Roman gentleman. Next him, but looking much out of place at a Roman worlding

Digitair, Men. Energy diche Rimerio, V. p. 23, and Pl. Brann, Jamili d. J. 1841.

in his heroic stark undity is Mars. At the other end are Victory with wreath and palm-branch, and Forume with rudder and cornucopiae. There is an interesting little class of these Roman marriage reliefs in which gods are present as alkegorical symbols. They attended the woldings of Cadmus and Harmonia, and of Polous and Thetis. But on the Roman sarcophagithey are mere shadows of their former selves.

There is a curious sarcophagus²¹ found some years since mar. Rome, showing the wedding of a man who had made a fortune in the African corn trade. Besides the bride and bridegroom, the promobe, and the best man, we have personifications of the island of Pharos carrying a big model of her lighthouse—of the city of Alexandria—of Fortune with all her attributes, and a corn measure—and of Africa with her corn.

Here in the same way we have the attendant figures of the personified qualities of Valour, Victory, and Good Fortune.

I do not think that the wreath of Victory is meant to mark the bride-groom as a successful suitor. Victory may greet the soldier, the athlete, the character, the musician, and she sometimes accompanies Aphrodite, to mark her conquests, but I do not think she would mark out the bridegroom as the brave who has won the fair. It is rather the soldier than the bridegroom, for whose career victory, fortune and valuur are indicated as hoped-for accompaniments. A Victory places a wreath in the same way on the head of the clumby bridegroom on the Campana sarcophagus at Petrograd the mostrario come nome insigne per victoruse impress. This is brought out still more clearly in some of the sarcophagu, howing other events in combination with the wedding. In those cases, the Victory attends her here where he is posing as a conquering soldier, and not as a bridegroom.

The subject is in fact nothing clso than a war-wolding, celebrated under the most distinguished and fortunate patronage.

A. H. SMITH

[&]quot; Bull Arch, Com t. 19 14.

Mem d. I. iv. Pl. 9; Wien, Forlige-Matter, 1888, Pl. 9, Fig. 3 n.

²⁹ Brunts, Aim. W. J. 1814, p. 189.

If See the Mentine arcophagus, Free. Varietabilities, i.e. Fig. 10; the Francati sarcophagus, thid. Fig. 2a; and the Uffizi sarcophagus, that Fig. 5a.

PTOLEMAIC SEAL IMPRESSIONS.

[PLATES IV., V.]

The soal impressions here described were obtained in 1906 by Mr. C. T. Currelly for the Royal Ontario Museum, Toronto, from a native dealer in Egypt, who stated that they had been found in a large pot at Edfu. This account of their finding is possibly correct. The impressions are on lumps of clay, which have evidently been used for scaling rolls of papyrus in most cases the back of the clay shows the traces of the papyrus fibres, and nearly all the lumps have longitudinal holes through them, in which calcined remains of papyrus binding can sometimes be discerned. Presumably these impressions are the remains of a collection of rolls sumfar to those found at Elophantine, which were bound round and secured by lumps of clay placed on the binding and scaled with signets; the rolls have been burnt, and thereby the clay was baked and the scalings preserved. As regards the find spot being Edfu, this is to some extent corroborated by the internal evidence of the types, more especially those of the Egyptian class, as will be seen below.

There are in all 330 scalings: of these sixty-eight, showing fifty-six different types, bear either hieroglyphic inscriptions or figures of gods or sacred symbols of distinctively Egyptian character. These specimens were described by Miss M. A. Murray in the Zeitschrift für agyptische Sprüche, aliv. (1907), pp. 52 ff.: the remainder, which are of Greek or Gracco-

Egyptian style, are catalogued here.

The Egyptian group, though comparatively small, gives valuable evidence with regard to the history of the whole collection. One (No. 11 of Miss Murray's list) bears the variouches of Prolemy X. Soter II., and so supplies an approximate dute as a starting-point for determining the period of origin. Others (Nos. 2—10) have cartouches of a more unusual character: the names appear to be those of human beings, and therefore should be of kings; but the names are not those of any known kings, and the titles by the cartouches, where legible, are of priests of Isia and

in a pos, in the winter of 1965-0; he deerites it, however, as belonging to the Roman purpoil, which is a difficulty in identification, unless im find not had an oppositually of examining the scalings.

See Rubinsohn, Elephantim Papyre, pp. 5 ff. and Pl. I. Perhaps the finit of everal hundred scalings mentioned by Rubinsohn in his note (2) on p. B. refers to this suffection: it was reported to him as discovered at Edfu,

Hapt. It seems not impossible that in the later Ptolemain period, when the Thobaid was in a state of perpetual unrest, and not infrequently in open rebellion against the central authorities, the heads of some of the great priestly corporations may have arrogated to themselves the use of the cartouches allowed by custom to gods and kings, and no body would be more likely to do this than the priesthood of Isis at Philac. It need not, however, be argued that the forquency with which mention occurs of priests of Isis, who is definitely described on two sealings (Nos 21 and 24) as Isis of Abaton and Philae, is a ground for supposing that the whole group belongs to Philae rather than to Edfa, since the priests of Philae had extensive interests far down the river, and would be quite likely to be concerned in contracts at Edfu. On the other hand, in support of the reference of the scalings to Elfu, it may be noted that several (Nos. 43-47) show the distinctive hawk-and-harpson symbol of Edfu; and whereas most other types are represented by a singly example each, there are four specimens of 47 and two each of 44, 45, and 46.

The nearest parallel to this find is the group of Elephantine papyrishrady mentioned. The five papyris of Rubensohn's 'Fund L,' the latest of which is dated in 284-3 kc. are scaled with lamps of clay each of which bears several impressions; altogether there are thirty-five examples, nearly all from different signets. In 'Fund II.,' dated to 225-2 k.C., there are only three scalings, all single. The other published finds of clay scalings from Egypt have very little in common with this collection: they are the Fayum examples, probably of the second country A.D., which I described in this Journal in 1906 (pp. 32 ff.), and which seem to have been placed on parcels rather than on papyri, and the Thanis find of the latter part of the third century A.D., of which an account is given by C. C. Edgar in Annales du Service des Antiquites, viii pp. 154 ff.

In the following list I have grouped the types according to their subjects: the order is—genre (1-14): Greek mythological (15-35), Graceo-Egyptian mythological (36-60), male portraits (61-187), female portraits (188-213): grouped portraits (214-224). The sizes of the impressions are given in millimetres and the character of the workmanship of the signets is indicated, so far as possible, by a letter: to e-good F. = fair, M = moderate, P. = poor, C. = coarse, but in some cases the impressions are too imperfect or damaged for any definite verdict as to the style of the signets from which they were derived to be reached. A star before a number signifies that the type is not Illustrated: the types not so marked will be found arranged in numerical order on the two plates.

1. Horse & feeding : ment foreleg mises!

Circular: 011 M.

^{*2} Similar. (Correct die)

R. Dog with forepass rused and tail in air looping r. on gazella fallen r. with head turned buck.

Circular 612 C.

| 14 | Eagle standing I., wings closed. | '018×'014. | M. |
|---------|--|--------------------|------------|
| | Similar. | 017×011. | М. |
| *(1 | Hawk standing r., wings olosed | 018×014. | MI |
| | Hawk standing ra with crown of disk and play | mes, wavy fille | esuron en |
| | | 010 × 007. | |
| -8 | Owl standing r, head to front wings closed o | n amphora w | ich gover |
| | lying r.: below, thunderbolt horizontally. | | |
| -9 | Ree c., wings closed; b low, bunch of grapes | 015×011 | |
| 10. | Griffin sented r_ with erect expent-tail and long | bolius egniw | upwards - |
| | behind, transversely, cross-headed scaptra | | |
| 11. | Griffin sexted ra with erect tail and short | | |
| | | 014×-011. | |
| 12. | Ear of corn upright, with two leaves at each aid | le. 1013 × 1010 |) F. |
| | B. Corinthum helmet r. with (horsehair?) crest and check pieces, | | |
| | • | 014×011. | |
| *14 | Winged thunderbolt | 015×011 . | 6.7 |
| | Head of Apollo r., wearing taema: hair long. | | |
| | Similar; hair in formal carls. | 015×011. | |
| 17 | Bust of Athene r., wearing crested Corinthian | belmet and ac | egis: hair |
| | falling at back of neck. | 015×011 | |
| 18 | Similar. | 015 × 011. | |
| | Head of Athene r, wearing crested Corinthian | helmet- | |
| | | 014×010. | F. |
| +-0- | Similar. | 014×011. | |
| | Similar. | Circular: 01 | |
| | Similar. | -013×-009, | |
| | Bust of Athene r., wearing belinet without cres | | |
| | the state of the s | 017 × 013. | FI |
| 100 | Similar | 016×011 | |
| | Bust of Athene to front, wearing crested heli | net with smal | es' lumila |
| 40.71 | ound rim, chiton and aegis: hair falling at sides of neck. | | |
| | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ·012×·009. | |
| 3/1 | Head of Aphrodite (1) r. hair rolled over diader | | |
| | The state of the s | Circular : 01 | 0. F |
| 1.07 | Hermos (1) standing to front, wearing chlamys b | | |
| | r. hand resting on staff, I raised [possibly | holding sem | e object). |
| | The Hall of Carrier of the Carrier o | ·023×·021. | F. 1 |
| 00 | Hend of Herskles r. bearded faur. | 014× 010. | |
| 20 | Houl of Dianyson r., crowned with tvy locks | | |
| -0 | than of things in the try | 017 × 015, | G. I |
| *2/4 | Similar | 014×011 . | |
| | Similar ([broken]. | 017 × 013. | |
| 449 | Bust of Dionysos I to front, crowned with it | | |
| 0 8 000 | by I. shoulder, thyrsas | Circular 0 | 13 M |
| +00 | Two masks of bearded and horned Pan conjoi | | |
| 111 | uto a third youthful; mask. | 013×011. | F. |
| | with a finter Louisium, masse | 707 (00 01 | |

| *34. | Winged Nike advancing e, wearing long chitos | n, holding wreath with |
|------|---|-----------------------------|
| | hoth hands. | 014× 009 M 1 |
| *35. | Smilar. | 014×010 P. |
| 36. | Bust of Ammon to front with long horns carl | ing outwards, wearing |
| | taenta and disk, himation over 1 shoulder: | |
| 37. | Sarapa standing L, wearing himstron, r. hand | |
| | ou scepters | 015×012 M ? |
| 38. | Busts jugate r of Sarapis, laureate, with small | atef-erown (7), and of |
| | Isis with diadem and crown of disk and pl | linies |
| | | 017 × 013. M. |
| *39 | Busts jugate r. of Surapis, with tsenia and disk, | , and of Isis, with disk, |
| | both draped | 015 × 011. P. |
| 40. | Busts jugate r. of Sarapis, with tacnia and ate | f-crown, queen (?) with |
| | stephane and above, star of night mys, ar | |
| | corn and crown of horns, disk, and plumes | |
| | | -016×-012, F, |
| 41. | Bust of Isis r., draped and crowned with disk | |
| | below, croscent upwards, with star at each | |
| | | 014×-012 P. |
| +42 | Similar, but with crown of disk and horns. | -012×-010. M |
| | Similar, but without crescent and stars | 014×·011. P. |
| | Similar. | ·010×·008, P. |
| *45 | Similar | 011 × 009. M. |
| 46 | Similar | ·015×·012. M. |
| 47. | Similar. | -015×-011 P |
| *48. | Similar. | 015×011. P. |
| •49 | Similar | ·013×·010. C |
| *50, | Similar, hair bound with tacnia. | 015×011. C |
| | Similar: mark behind head. | 015×011. C. |
| 52 | Similar, | ·014×·010, P. |
| 53. | Isis seated r on low throne, draped, crowned | |
| | suckling infant Harpokrates crowned with | skhont: to r. hawk on |
| | stundard r | 014×011 P |
| 54. | Similar without hawk: Isis seated on modius i | |
| | | 015 × 013. M. |
| 55. | Isis-Demeter standing r., wearing chiten and pe | |
| | and horns, holding in a hand two ears of c | corn and two poppies in |
| | I sceptre transversely. (Convex die.) | Circular: 014. M. |
| *56 | Similar (?) [Head lost.] | 019 × 016. M. |
| | Bust of Hernmubis r., wearing tsems with h | atus ratal in feart and |
| | chlamye fastened over r. shoulder. [2 exx.] | orna-bean in nour and |
| *58 | Bust of Horns r., hawk-headed, crowned with | chant Double on |
| | pression.] | 012× 009. P |
| 50 | Bust of Horus (1) r., wearing tuenia with as | of a control of the control |
| | fastened over r. shoulder: long lock of ha | is (2) follows down best |
| | of head, | |
| | 19500499 | 013 × 012 F |

| | Living the contract of the con | *** | |
|--------|--|-----------------------|------------|
| +60. | Bust of Harpokrates r., wearing tachia, draped : | hand to mon | h. |
| | | *014×*012: | Mari |
| 61. | Male bust r, wearing narrow diadom and aegic | f horn of A | numon on |
| | head). | -017 x 714. | Lt. |
| 62 | Male head r., wearing narrow diadem: short curl | y hair. | 23 |
| | | 012× 010. | |
| 63. | Male bust r., wearing kansia and chlamys fasten | el over r. sho | F. |
| | to the same of the | 016 × 012 | E. |
| 64. | Similar, with acgis on chest: radiate markings | 015 x 012 | F. |
| - | so on a series of a model one success of the | | 11 |
| 134 | Similar, without radiate markings: traces of be | :014×:011_ | F. |
| 40.7 | Male bust to wearing radiate diadem with lotus | | |
| *titj. | fastened over r. shoulder and aggis: hair r | ather long. | |
| | lastened over r summer and acking that | 013 x 010. | F. |
| | (ne : n) | 013 x 010. | F. |
| Di. | Similar. Youthful male bust r., wearing narrow diadem w | | |
| 68. | and chlamys fastened over r. shoulder; beh | ind shoulder. | caducous |
| | hair in short formal curls | -014×-011. | F. |
| arr. | | 015 x 012. | V |
| | Similar. | -0.000×0.000 | M. |
| | Similar, | 013 x 010. | G.A |
| | Similar. | 013×010 . | P. |
| 1 | Similar. | 012 x 010. | Vis. 1 |
| | Similar (!). [Broken.] | '014×'010. | E. |
| | Similar (1), | *011 x *009. | M. |
| 4420 | Similar (1). Youthful male bust n, wearing broad diadem an | d chlum's first | enied over |
| 3.052 | r. shoulder: hair short | ·015 × ·012. | G. |
| 77 | Similar. [3 exx.] | 015×012 | F. |
| | Similar. | 014×011. | M. ? |
| 70 | Similar: details of diadem shown. [3 exx] | -020×017 . | G, |
| 9975 | Similar (1) | 018×015. | G. F |
| 491 | Male bust r., wearing broad diadem and chi | amys fastom | d over r. |
| 15.0- | shoulder; slight beard | ·017×:014 | F. |
| 901 | Similar, | :015×012. | F. |
| - | Similar. | | .F. 1 |
| | Similar. | $010\times 012.$ | M. |
| | Similar (1). | -010×013 . | F. / |
| | Similar, | 017 x 014. | F. |
| | Similar (1) | 016×014 | F. 1 |
| N.S. | Similar: | -016×013 . | G. |
| 99 | Similar bust, but without beard : older type- | 018×015 . | 44. |
| | Similar. | 011 x 009. | F. |
| | Similar. | 015×012 | F. |
| | Similar. | 013×011 | |
| | Similar. | 1014×1011. | G. |
| £793. | Millione | | |

| 94. | Male bust r., wearing double crown with umous | m front and | pendant |
|-------|--|--------------------|------------|
| | behind and Egyptian cuirnss, | 016×012 | F |
| 95 | Male bust to front, head slightly turned to r. | waring hel | met with |
| | high creat plume at each side, and check | pieces, and | decorated |
| | round rim with lotus, and enirase: in fron | t of I. should | ler, spear |
| | obliquely, behind, shield [4 exx.] | Circular; 0: | 20. G. |
| 90. | Mah bust r, wearing broad diadem with lots | is-flower in i | ront and |
| | chlamys fastened over r. shoulder. | 014×013 . | |
| 117, | Similar but with star on divident. | 1013×1011. | G. |
| | Similar, without star: slight board [3 exx.] | 015×012 . | F |
| 99. | Similar: caduceus behind shoulder. | 015×012 . | F. |
| | Similar, without caluceus. | '014×'011. | F |
| | Similar: beard more marked. [2 exx.] | 015 × 012 | F. |
| *102 | Similar (1). | 015× 012. | F. / |
| •103 | Similar, beard indistinct. | 014× 011. | F |
| 104 | Similar. | 015 x 013. | F. 1 |
| *105 | Similar. | ·015×·012 | F. |
| 100 | Similar | '018 x '015. | FI |
| | Similar. | 018×015. | F. |
| | Similar (1). | 015×012 | M. ? |
| | Similar (?). | 016×013 | F 3 |
| *II0 | Similar (1). | 015 × 013. | F. 1 |
| | Simber. | 015 x 012 | G, 1 |
| *112. | Similar (1) | '017 x '013. | M. I |
| 113 | Male bust r., wearing broad diadem, enirals, and | chlamys fast | |
| | r shoulder short bennt in field, E A | 016 x 018 | G. |
| *114 | Similar without letters | 016 × 013 | F. |
| *115. | Similar. [2 exx.] | 016×013. | F. |
| | Similar | '015×'013. | |
| *117. | Similar. | 014× 011. | F. |
| | Similar | 013×011. | F. |
| | Similar. | 012×-010. | F. |
| | Similar. | 020 x 016 | |
| 121 | Simpler, | 015×013 | |
| | Similar. | 015×012. | F. |
| *123. | Similar | 011 x 009. | M. / |
| •124 | Similar. | ·015× 012. | |
| 125 | Similar | | F ? |
| 126. | Male bust r. wearing double crown with pendant | behind and | Egyptinu |
| | commest slight board. | 018×014 | F |
| *127 | Male bust r. wearing radiate diadem and eld | mays fasters | I divor e |
| | choulder: short beard | 018× 015. | |
| | Similar | 014x 011 | F |
| *127. | Mule bust r wearing broad danlers, entrass and | chlamys fust | med over |
| | e shoulder ahers board, | 018× 015 | F |
| •130 | Similar | .015×-014 | |
| | | | |

| *131. Similar. | 013×011. II |
|---|-----------------------|
| *132, Simpler. | -012× 010. M. |
| *133. Similar (1). | 012×-010. P. |
| 134. Mule head r., wearing broad diadem and lion's a | sealp drawn over back |
| of head: short beard. | 015 × :013. G, |
| 135, Similar | 020 x 010. F. |
| 136. Male bust r., wearing broad diadem, cuirass, and | chlumys fastened over |
| r. shoulder: short beard. | 016 × 012 E. |
| *137. Similar. | ·015× 012, M. |
| 138, Similar. | 017 × 014 F. |
| 139. Similar | 017×1014, E. |
| 140. Similar. | 014×011. M. |
| *14L Similar | 018 x 015. F |
| 142. Similar. | 015 × 012 M. |
| 143. Similar. | -014×-013; M |
| *144. Similar: | 014× 011, E. |
| *145. Simalar | 014× 012. E. |
| *146. Similar (7). | 015× 012; E. f |
| *147, Similar (7) | 014×:012 F |
| *148. Similar with laurel-wreath on diadam. | 016 x 013. G. |
| 149. Similar, without hourst-wreath. | 017×012, M. |
| *150. Similat. | 012× 010. F. (|
| 151. Similar (% | 012×010, F.+ |
| 152. Similar (1). | 016×014. F |
| *153. Similar (1). | 011×009 M. |
| 154, Similar (*), | 011×009. M |
| *155. Similar (?). | 013×012 M. |
| | 011 × 009, M. ? |
| *150. Similar (*) *157. Similar, | 013×011. M. |
| | 010×008 M. |
| *159. Similar | 010 × 008 M. 1 |
| *159, Similar (*). | |
| 160, Male head to wearing broad diatlem and lion's s | |
| head; traces of beard | 020 × 016 G. |
| 161. Male bust r. wearing radiate (1) diadem and c | |
| shoulder: | 317×3016 G: |
| 102. Male bust r. wearing broad diadem with two ca | |
| chlamys fasteured over r. shoulder. | |
| 163 Male last r. wearing broad diadem, entrass () | |
| over 1. shoulder. | 010 x 013, F. |
| 164 Similar, | 917×914, G. |
| 165. Similar | 014× 011, M. |
| 166 Similar (?) | 015×018 M |
| *167. Similar (1): traces of leared. | 1014×1012 M. |
| *168. Male birst c., wearing broad durden and chlamy | |
| [2 nxx:] | |
| *160. Smilne: chlomys fastened over c. shoulder. | 1018×1014 34. |
| | |

| | 27 M. M. M. M. M. M. | | |
|------------|--|--------------------|----------------|
| *170 | , Similar, | 014× 011. | M_3 |
| *171 | . Similar. | 012×010 | E. I |
| *172 | . Similar. | -018×-013. | |
| *173 | Similar. | | M. 7 |
| *174 | Similar (1). | 012×010. | P. 7 |
| | . Male bust r., wearing narrow diadem and chlam | va (f): caduce | ns behind |
| | shoulder. | 014×011 | M. |
| 176 | Male bust z., wearing kausia and chlamys. | '013 × '010. | E. |
| *177 | . Male bust r., wearing diadem and chlamys; she | et beant. | |
| | | *011 × 009. | M. |
| *178 | Mals bust r., wearing diadem, currass, and oblu | nys (?). | |
| | | 012×009 . | P. |
| *179. | Male bust r., wearing diadem and chlamys (?). | [Double impi | ession: |
| | AND ADDRESS OF THE PARTY OF THE | 013 x 010. | P. / |
| *180. | Male head r., wearing narrow diadem. [Broken.] | 013×012 | E. + |
| *181. | Male bust r., wearing diadem (1) and chlamys. | '013×:012. | M. |
| 182 | Mule bust to front, head slightly t., laureate, we | aring chlamy | s fastened |
| | over a shoulder: traces of beard: [3 exx.] | 019 x 010. | |
| 183, | Male bust r., wearing himution: long straight h | aic. | |
| A facility | Access to the contract of the | 012×009 . | \mathbf{F}_i |
| 184 | Male bust r., wearing himation; short ourly | | |
| 16- | 4 1 1 1 1 1 1 | 015×012 | |
| 100 | Male head r., wearing narrow diadom. | 017×013 . | G. 1 |
| 100. | Male bust r., wearing chlamys; short beard and | | |
| 197 | Mala biral - Printing | 010×012 | |
| 100 | Mala hand r. [Broken.] | 013×011 . | F/ 1 |
| 100 | Female bust r., wearing valture head dress and c | rown of thisk e | und horns, |
| 1.80 | and necklace of three rows of beads. [3 exx.] Similar: (necklace obscure). | | |
| | Similar. | 011 × :009. | |
| | | 013× 010, | M. |
| 2.51.2.1 | Female bust r., wearing chiton; hair in knot corn; sceptre behind shoulder. | buland; crow | ned with |
| 199 | Repute has a weering ships and a series | 020×017 | (3, 1 |
| | Female bust r., wearing chiton, earring, and need narrow disalons and fastened in knot behin | susce: hair be | itting builti |
| | mary and and experien in and benin | | 14 |
| 193. | Similar, with broad diadem: (earring and neckle | '013 × '011, | G. |
| | the state of the s | | 176 |
| 194. | Similar. | 012×019 | F. |
| | Similar, with narrow diadom. | 0.03×0.00 | F. |
| 196. | Similar. | 009×007 | F |
| | Similar, | 009 × 008 | F. 7 |
| | Similar. | *009 × 007, | M. |
| | Similar, | 008 × 006. | M. |
| | Founds bust r., undraped (3), wearing volture he | 009×:007, | M. 1 |
| | disk and horns. [3 exx.] | mu-tiress and | erown of |
| £201. | Similar. | 110 × 610 | F. |
| | | -012×-011. | M. ? |

| I William to Called State Control |
|--|
| 202. Similar. 018 × 012. F. |
| 202 Similar: stor behind head. [2 exx.] 016 × 012 F. |
| and Famula head r wearing broad diadem and crown of disk and horns |
| Banked by two ears of corn: hair falling at side in three thick |
| eurls 015 x 011. F. |
| •205. Similar: crown indistruct 916×912 F |
| *206. Similar (7). 015 × 012. F. ? |
| 014×011. M. |
| one Famula has a wearing chiton, hair wroathed with own (1) and fastened |
| in knot at back [2 exx.] DI3 X OII F. |
| 200 Formale bust re-wearing chiton carring, and necklace behind shoulder, |
| onver har bound with narrow dissign with tracers in none, and |
| rolled under diadem, with one thick lock at and brought over to |
| 016 × 012 F. |
| 210. Female bust r., wearing veil and chiton: hair wreathed with corn (/) |
| VIOX VI-9- 8-1 |
| 211. Similar: behind, downwards, LK ΔΙΟΦΑΙ. 015×011. G. |
| any Female bust I., wearing chiton: hair in twisted plant at buck. |
| V13× W1. C. |
| *213. Female bust r., draped. 011 x 008. M, |
| and Mal, land a sessing can of clothant skin and chiamys, with signi |
| whiskers shown, and jugate temate bust I., wearing curton and |
| or horne disk and plaines. "020 x 010. dl. |
| 215 Male head r wearing cap of elephant skin, and jugate female head r. |
| with carriers (1). "020 × 016 E |
| 216. Male bust r., wearing lion's skin head-dress knotted round neck and |
| skhent, and ingate femals bust r., wearing crown of norths, tisk, |
| ord relatives. |
| 217. Similar020×017. F. |
| 218. Male head r., with horn of Ammon, wearing skhent (t), and jugate |
| female head r. wearing grown of horns and disk (1)- |
| 12 exx. 016 x 012 C |
| 219. Male bust r. draped, wearing broad diadem, and jugate female bust r., |
| denied warring staphana (1) VIX VII. 1. |
| •220. Similar. 913×911. M. 3 |
| 221. Similar. [3 esx.] 013×011. M. 014×011. M. |
| |
| 223. Male head r., wearing narrow diadom and jugate female head r., wear- |
| ing auchum above each field, star. VIX VIII |
| 224. Three busts jugate r. male, with horn of Ammon wearing skhent: |
| female (1), wearing ater-grown (1); and thate (1), wearing planted |
| head-dress. [Sexy] 020 × 014. M. |
| |

A review of the types described above shows as the outstanding characteristic of the collection, especially in comparison with the other groups of Egyptian scalings mentioned, the very large proportion of portrait

heads or basts, nearly all of which are obviously of royal personages. The Elephantine paper liave no examples of this class of types; there are a few heads, but nothing that suggests a portrait, and certainly no royal ones; all the specimens may be described as mythological or genre. The Fayum scalings are almost all mythological; in the three or four which may be portraits there are no representations of Roman emperors. And the Thinnis group is even more markedly mythological in character; it includes nothing that is not, so far as can be made out, either a figure of a deity or a divine animal or attribute. It is tempting to suppose that the royal portraits were used as the signets of government officials as was probably the case in Roman times; the Edfu papers would then have comprised a large proportion of documents executed by or on behalf of the government; and, from the Egyptian types included amongst the scalings, the priests of the local temples would appear also to have been considerably interested.

The low examples of genera types do not afford much material for discussion; for the most part they are of fair or moderate Grook workmanship, such as might be expected about 100 n.c. Some of them might be supposed to have been brought into Egypt at an earlier date: 8, for instance, might well be dated to 200 n.c., and its type suggests an Athenian origin—but the type occurs classwhere, notably on Schoueid coins approximately contemporary with these scalings. Similarly 1 and 2 may be connected with the Trond, and 9 looks Ionian. The only markedly Egyptian types are 7, 10, and 11; but it should be remembered that the group estalogued by

Miss Mirrory includes such as are purely Egyptian.

Amongst the mythological types, the Greek and Greece-Egyptian deities are about equal in popularity. In the former class the most noticeable feature is the preponderance of representations of Athene; but Athene was always one of the most widely worshipped of Greek divinities in Egypt. The signets with Athene types look as if they might be of local Egyptian execution in thoust all instances as they are of a distinctly inferior class of work, while most of the others are good or fair Greek work. The absence of personifications except for the two figures of Nike, is rather remarkable, in view of the fordness of Alexandria in the Roman period for such types perhaps the fashion had not yet been introduced. The Graece-Egyptian deities of the Sarapis cycle are mainly represented by busts of Isis; if the assumption made above as to the interests of the pricess of Isis at Philae shown by the Egyptian scalings is correct, this, compled with the general popularity of Isis-worship, may explain the proponderance of her types.

The long series of portraits offers the most interesting problems in connexten with these scalings. Most of them are clearly royal, and the matural prestruption is that they represent various members of the Prolumnic house down at any rate to Sofer II. Unfortunately we know hardly anything of the portraiture of any of the Prolumies after Philometer; the regular series of coins were struck with the head of the founder of the dynasty on the tetradrachus, thu same head or a Dionysme type on the lower denominations of silver, and mythological types on the bronze;

and it is not till the time of Cleopaira VII, that a portrait recurs. Consequently the alentification of many of the persons shown on these scalings offers a wide field for conjecture. The different specimens have been grouped so far as possible, placing together those which bear most resemblance to one another; but it must be remembered that some of the scals are only of moderate workmanship, and in the process of identification it is necessary to allow for a considerable amount of variation in the representations of any individual. The wide range of modification possible in partraits executed by Alexandrian artists at this period can readily be seen from comparison of even a few Ptolemaic tetradrachus bearing the well-known head of Soter I, struck in the first century a.c.

There can be little doubt that 61 represents Soter L; although it is in poor condition, it is fairly clear that it agrees closely with the earlier comportrains. At first sight, 62 has little in common with it: the head is much more youthful, and has not the strongly marked lower jaw of Soter L. But it has the narrow diadem which is characteristic of the earlier Ptolemies, and there is no known portrait amongst them to whom it could be referred; on the whole I am inclined to think that it is meant for Soter L. 63 resembles Soter L in the general lines of the profile; and 64 which has a common characteristic with 63 in the unusual type of kausia worn, probably represents him also.

There is a third bust-65—with a similar kausia, but the face is very different, and comes nearer to 66 and 67, which show a pertrait with prominent eye, heavy chin, and small nose making a slight angle with the forehead: the diadem is radiate, with a lotus-flower in front. Except for the noise-angle, these correspond fairly closely with the coin-pertraits

of Philadelphus

The next group comprises 88-75 and gives a series of youthful portraits, with a round head, rather full cheek and chin, and small ness almost in a lim with the forchead; they have a marrow diadem, with a lotus-petal in front, and a enduceus behind the shoulder of the bast. Some of the specimens are in poor candition, and can only be placed with hesitation; but 68 and 72 which are about the best in workman-ship and condition, are sufficiently near to the accepted portraits of Philopator to allow of their ascription to him, and they may carry the

rest of the group with them

The five succeeding types—76 to 80—are classed together with some doubt. The portraits are all of a youthful type, with a broad diadent: the local is long, and the nose rather prominent and alightly brooked. 77 and 78 may almost certainly be taken to represent the same individual, and the like may be said of 79 and 80; and each of these pairs has some recemblance to 76, though not to one another, so far as can be asserted in view of the damaged endition of 79 and 80. If they are all intended as portraits of one person, it is difficult to say who this may be; the profile of 76 in particular is more of the Sciencid than of the early Prolemaic family type, and this suggests that it should belong

to one of the descendants of Epiphanes whose marriage first introduced

a Selencial strain into the Egyptian royal house

The following series, from 81 to 93, may probably be taken together. The sealings included in it if they are all portraits of the same individual, represent him at different ages; the common characteristics are a long head, high forehead, hooked nose, rather deep-set eye, and heavy and prominent chin; in the more youthful ones, such as 82, which show a man in middle life, there are traces of a beard, which are not discermble in older heads, such as 89 or 92. The bust with the Egyptian double crown (94) and the remarkable full-face helmoted bust (95) appear to belong to this group. If the whole of the series belong together, the portrait should be of Emergetes II. or Soter II. as the older heads show a man of an age which was not attained by any other of the later Ptolonies as will be seen later, another group may be ascribed to Energetes II., so that this series may be taken with some probability to represent Soter II., of whom no likeness has previously been identified.2 It is possible that the youthful hearls of the preceding group (76-80) should be classed with these; but on the whole I am inclined to think they belong to the group 100-106.

The next four scalings give a head of somewhat similar type, but with a much straighter nose. The workmanship, at any rate of 96 and 97, is too good for them to be taken as portraits representing the same individual as the last group, but spoilt by the want of skill of the ongraver, neither can they be connected with any probability with the

following group. At present they remain a problem.

The seven examples 100 to 106 have some family likeness to the group 81—95, but can be distinguished by the shorter head, less aquiline nose, and less prominent chin; the beard also is more marked in some instances, notably 101 and 102, though it is entirely absent in 106. The profile is very like that shown on a coin (Svoronos, 1507, Pl. LIL 7, 8), which is probably of Euergetes II.; like 106, the coin, which is of year 33 of the reign, has a beardless face; the bearded heads of 101 and 102 would doubtless be later in date.

The six specimens 107 to 112 are in poor condition and cannot be definitely identified as belonging to any group, they might be connected with any of the last three.

With 113 we come to a series showing a portrait quite distinct from any of the preceding, with a round head, prominent nose at a marked angle to the forehead line, rather deep-set eye, low forehead, and short rather straggly board; usually the bust is represented with a currass. It is fairly clear that 113 to 125 are of the same individual, and 126, which

Courgetes II. is too much damaged to be used as a guide for identification of his partialt, even if it were certain that it is actually meant for him.

² The Ny Carlollery hand (cl. J.H.S. Exziv. p. 285, Fig. 2: might very wall be a partialt of the same person as this group.

² The Lattered Local from Athribis pub-

is in Egyptian dress, has a very similar profile the poorly preserved examples 127 to 133 are probably of the same group. A number of other specimens show like general characteristics, though some distinction may be found in the sharper nose and hollower check; it is not improbable that these give a younger portrait. This series includes two-134 and 135-with the lion's skin head-dress and the following numbers down to 159; the last eleven are all of inferior workmanship. The portrait given by this group is not at all of the type of any known Prolemaio one, but it bears a very close resemblance to that of Antiochus IX. Cyzicomus as shown on his coins (e.g. B.M.C., Pl XXIV. 7 for the younger and XXV, 5 for the older type) As the reign of Antiochus IX was partly contemporary with that of Soter II., there would be no difficulty, so far as the date is concerned in accepting the head on these scalings as his: and there might have been a group of Syrians concerned in the transactions to which the documents which originally bore the scalings related who would use the portrait of their king for their signets. But it is very unlikely that Antiochus IX, would be represented in Egyptian royal dress, as on 126; and the Ptolemaic and Selencid houses had intermerried so much in the second century a.c., that it would not be surprising to find a Ptolomy who closely resembled his Seleucid consins. If the portrait is that of a Ptolemy, and the identification of the heads of Euergetes II and Soter II. suggested above is granted, the natural candidate for this group would be Alexander I.: as some of the likenesses of Soter II must belong to the end of his reign, it is to be expected that types from the interpolated reign of Alexander would be found. The identification with Alexander I. is perhaps supported by the occurrence of the lion's skin head-dress on 134 and 135 as the Seleucids who bore the name of Alexander appear on their coins with this head-dress which does not appear on those of any other members of their house, so the Ptolemaic Alexander may have been represented with the same lion's skin which was commonly associated in art with the greatest bearer of the name.

There remain a number of royal heads which cannot be placed with any certainty in the proceeding groups. The fine portrait 100, with lion's skin head-dress, might conceivably be an idealized head of Alexander the Great, 101 is of Ptolemaic type, and has some affinity with the coinpertraits of Energetes I, but is heavier in the chin and longer in the head; also it has the broad diwlem which suggests that it is later in date than his reign. The profile of 162 is very distinct, and not at all of the normal Ptolemaic kind, but the head-dress with two ears of corn looks Egyptian. The following specimens down to 181 might be Ptolemnie; but 163 and 164 are the only ones where the pertraits are sufficiently marked to give any help in identification, and the last ben are in hopelessly poor condition.

There are also a few sealings which appear to bear non-royal portraits. The biurests head 182 does not look Egyptian in treatment, and may be from abroad. 185 may be royal, as it seems to have a mirrow diadem, but its condition makes this uncertain: it has some resemblance to some of the coin-portraits of Antiochus IV. 183 and 184 presumably belong to the class described in the lists of seals used at Oxyrhynchus as 'philosophers' (e.g. P. Oxy 492, 21); and the same may apply to the damaged specimens 186 and 187.

Amongst the female portraits, the basts 188 to 190, with the Egyptian royal head-dress and the crown of Isis, seem to belong together, and may represent the same individual as 191 to 199, which are of Greek style. The profile is rather angular, with a straight and prominent mose and sharp chin, and suggests Schenoid rather than Ptolemaic blood; the

partrait might well be of one of the earlier Cleopatras.

The next group comprises 200 to 207, all of which have Egyptian attributes; the first four wear the vulture head-dress and crown of Isis, the others the grown of Isis flanked with cars of corn. 208 may be intended for the same person, but is damaged; 209, which presumably represents a queen as Artemis, and the veiled basis 210 and 211, probably also belong to this group. The profile is of Ptolemaie type with a short nose almost in line with the forehead, heavy chin and rather deep set eye. The same portrait appears to recur on 214 and 215, where it is associated with the head of a king who is almost certainly Energetes II; in view of this it may be accepted as representing Gleopatra II., and 214, which is dated to year 20, would show her as wife of Philameter; this date would suit no other amongst the later Ptolemaic queens except Gleopatra Berenice, wife of Alexander I. If this is the portrait of Gleopatra II., it has a close resemblance in profile to that of her father Epiphanes as given on his coins.

The two remaining female heads, 212 and 213, are too damaged for identification.

The grouped portraits are unfortunately in most cases of inferior work, and so give little help for identification. As already mentioned, 214 and 215 probably represent Energetes II. and Gleopatra II.; the male head bears an even closer resemblance than the group 100—106 to the coin-portrait of Energetes II. quoted in connexion with that group. The damaged scaling 216 might belong to the next pair; but the female head on 217, which is also in pror condition, is unlike any of the portraits of queens among the foregoing ones; what remains of the male head seems to resemble 134 and 135, and if these are correctly assigned to Alexander I. the jugate heads would be his with that of Cleopatra Berenice. The next five examples are too poor to be worth much attention, but 223, which is slightly better, may perhaps be taken for Philadelphus and Arsinoc II.; the male head has the narrow deadern of the earlier Ptolemies, and the portraits though

The Ptolemeis brown copes which are consistence described as baying pertents of the pairs II. or III. (e.g. Svercome 1982 and 1981) certainly the not represent any queen;

they were probably struck for about a contary with bluncies) types, and Svoronce is right in suffice the braids on the obverse late and Maramiria.

on a small scale and not well executed, bear some resemblance to those on coins.

The triad on 224 seems to show two male heads and one female; the further male head has not a royal crown, and may therefore be a prince. The king and queen, so far as can be judged from the rather inferior portmits, might be meant for Euergetes II. and Cleopatra II.; but this is

very uncertain.

In the discussion of the portraits above I have referred to Ptolemaic and Seloucid types, and for the earlier part of the period covered by the two dynastics there is little risk of confusion between the two. The portraits of the first five Ptolumies are known, and show a fairly strong family likeness in the general shape of the head and profile, though there is sufficient difference between the individuals to make distinction possible; the type is probably Macedonian, as the mothers of the second, third, and fourth kings came from Macedonian houses, and Epiphanes, alone amongst the Ptolemaie kings of Egypt, was the offspring of a marriage of brother and sister. On the other hand, the Sciencid type is equally marked through the first few generations of the family, beginning with Antiochus I., who bears no likaness to his father: Seleucus I, has the shape of head and profile regarded as Macedonian, and it may be suggested that his descendants derived their very different family type from his wife Apama, and that it is really Immian With Ptolemy Epiphanes the intermarriage of the Egyptian and Syrian royal houses began a: and the cross relationship of the next two generations might be expected to produce some approximation of types. Philometer there show an affinity to the Seleucids in his profile; unfortunately the portraits of his successors are quite uncertain, though, if the identifications suggested above are correct, Euergetes II. and Soter II had a Seleucid nose with a Ptolemaic jaw, while Alexander I. was quite Selencid in appearance. The only certain portrait amongst the later members of the Ptolemnic house is that of Cleopatra VII., which is not in the least degree of the early Prolemaic type, and has very little likeness to the Selencid: it is rather Semitte in appearance. However, as it is quite unknown who was the mother of Cleopatra, or the mother of her father, her racial affinities may be ieft as an inspiuble problem

The condition of many of these scalings makes it impossible to senure any satisfactory reproduction, although Mr. R. C. Murray has spared no pains in the endeavour to get the best results from very difficult material in his photographs: consequently, though it might appear desirable to illustrate all the types, only a selection of rather over half is given in the plates. Complete sets of photographs will be deposited with the Hellenic Society for

reference.

J. G. MILNE.

[•] Becomics, the wife of Energetes L, and some Iranias blood derived from her grand mother; but her portrait shows the regular Protesses 1798.

The marriage of Antiochus II. with Beremon, daughter of Ptoluny Philadelphon, may be disregarded to lar as any question of effect an oxidity of a concerned.

THE IONIAN CONFEDERACY.-ADDENDUM.

Is my recent article on the Ionian Confederacy: I omitted to mention an important piece of evidence relating to the League in its most critical days. It has been shown by Prof. P. Gardner that during the Ionian Revolt a monetary convention was established among a group of insurgent cities." Several Ionian towns, whose number cannot at present be shown to have exceeded nine or ten, but may be extended by further research, issued a set of electrom coins with an identical reverse pattern on the same standard of weight. The common type would appear to have been derived from Chios: the standard of weight is that of Mileties.

The affinities between these pieces are sufficient to prove some sort of political entents among the Ionian cities. Yet they fall far short of constituting a proper federal coinage. They bear no mane or mark of a federal ssuing authority, and their obverse types are immistakably those of the several federating towns. It is evident that the coins were the product of various municipal mints, a fact which goes a long way to disprove the existence of a federal mint.

The coins aptly libistrate the arrested state of development in which the League stood at the time of its first dissolution by the Persians. Compared with the money of the Chalcidian and Actolian, and even that of the Bosotian and Achaean Leagues, they proclaim that the foram Confederacy was a merely incheate union.

M. O. B. Casparl.

[&]quot; J. H.S. 1915, pp. 173-489.

^{*} J. H.S. 1011, pp. 152 158.

A prior, is is more than likely that the oppository con-ention was juiced by Mileton, the ringhanter in the Ionian Revolt. The

inclusion of Prione in the convention, which Prof. fearlier considered probable on general grounds, has suce lown proved by a fresh find of come (J.H.S. 1913, p. 193).

NOTICES OF BOOKS.

Homer and History, By Walter Lear. Pp. 151. r. 357. 8 maps. London. Magnillan and Co., 1605. 12s

In his new book Dr. Leaf continues the work so well begun in his Troy. Starting with the assumption that Honor proserves the faithful pacture of a historical society, he proceeds to test that assumption; and finding that with only one notable exception it survives the test, he concludes that on the whole the assumption is justified. What the whole evidence leads him to believe is that "We are within our rights if we say that the foundation of the Greek Epos was contemporaneous with the impulse of the Greek migration; that it dates from the century or so which, according to tradition, passed between the fall of Troy and the full tide of settlement in Asia Minor. The Himf and Offeney faithfully represent this period, because it is the period in which they actually canno into being—in the germ at least, if not in their present shape (p. 200 f.).

The possible exception is the Greek Catalogue in B. To this document Dr. Leaf devotes a great part of his back in chapters which are an extraordinary masterpiece of destructive criticism. To the present reviewer (who shares a little of Dr. Leaf disappointment at the result) he proves beyond reasonable doubt that the Catalogue not merely contradicts, but grossly minumferstands, the rest of House. No doubt some answer will, or rather must, be attempted by unitations. It will be interesting to see what form it takes.

For a man necking history in House it is disconcerting to find that the chief professedly historical part of the Found is wildly unhistorical. Yet this would not be a fatal, not even a very serious, weakness in Dr. Leaf's case, if the rest of Homer forms a consistent whole assurering to an actual state of things at a time whole can be determined.

Now it seems to me that Dr. Lent does succeed in showing that Homes (minus the Catalogue) is consistent with himself; and that the picture we find there broadly agrees with the picture we get of 'herole' society from other sources; while in some points the agreement is very striking. In this reconstructive work Dr. Lead's tearning, his gift of historical imagination, and his remarkable argumentative power sombine to make him extraordinarily personneite; so that I for one am on the point of believing that Lonkas is Homes's Ithak's, that Carinth is 'presi-Homesia,' that Tuphos is Corfu and Scherie Crets. But when I ask myself how much exactly is proved, I can only my that Homes is now definitely thrown back to a great antiquity. I garant be sure of anything more, for, even if a post had irrented the while story of Bood and Odpacy, he must have given it a plansible appearance of historicity for his audience. Take Penciops. Dr. Leaf is disposed to regard her as the creation of some part's brain. Yet her setting he as 'historical' as that of Odyssoms Even granting that Odyssom was an Arhaian cines, how much of what Homes says about him out we seeml as fact! The Odyssom who as greatly authorized as Tentonic poetry is about Thresholic or the Channes de Redund about Headlandins.

Coming to less general criticism, one may find, something to earli at in Dr. Leaf's use of the word "Achman." I gather from his Appendix (p. 334) that he most regards

the Achaian speech as "morth-western. Why then speak of the 'Achaian Epon'? Homer must be composed (with whatever later medifications) in the language of the pre-Achaian population of the Argolid Therefore Homer is pre-Achaian. Here the parallel worked out by Dr. Leaf between the Achaians and the Normans has a special aptness. Homer is on more Achaian than the Chancon of Roburd is Norman, but he reflects Achaian exists as the Chancon reflects the age, not of Charlemagne, but of much later—in fact, Norman—times. My own view (which is that the Hind and Olivery are Traditional Prems) allows me to believe that the Achaian Conquest had a sumulating and transforming effect on the pre-Achaian Epon; and that this affect to plainly visible on our Homer me gladly conceles to Dr. Leaf. But how North-Westerners could have composed or marted Homer in a speech they never learned is more than I can understand. Perhaps Dr. Leaf thinks that the Achaians did learn the speech of the computered race. And forgot it again —In any case a poem is chassed by the language in which it is written. Dr. Leaf would not call The Mescal Democal an Italian lyric.

For the vest, Homer and History is so implerate in statement, so fair in controversy, and arithm in such good English, that it is not only scholarship but himselves.

Les mystères d'Eleusis. By Para Forrage Pp 508. Paris Auguste Picard, 1914.

The bidget on the derivation of the Elementon ruligion from Egypt has so much attraction for M. Forest as one for Plutarch. It has already served as his those in three brilliant manugenpla - 1. Recherches our l'urigine et la nature des Vindres d'Elemes (1895), Il Les Trans Mysteres of Blowns (1999) III Le Culte de Dunyass en Allique (1904). It in pleasant to recognise in the present values, in what is presumably their final alapse and with the addition of much that a new, thereton which have long bean rockened eposit-making. M. Fourart of aks with tegret of the ample from for procuractived theory and personal impression which his orbject affords; yet new, as before, he argues that Demeter is loss and Dionyson Daris, finding fresh support for his view in the abundant traces of Egyptim tulturnes revealed by the Angean civilization in the second millionnium bolines our era. But in this rensection of his favourite electrine does not M I owners underrate once more the fact that not a gradues and her consort but a godden and har daughter are the mustral figures of the Eleumnian worship; and that their acknowledged automining women to exclude Ourin Dimpyros on their co-equal and co-eval partner at Elmais | Though M Founart has not succeeded in convincing as that he has yet discovered the true engin of Elevalnianian, it is his great murit to have disentangled the religion of Demeter from a mass of false and even contradictory analogue, and to have traced in a masterly manner the gradual transformation of an agrarian religion into one of national importance, through the incorporation of Mysteries which promised a Blessod After Life to their builders whother land or free. The transformation reached its culumnating point in the seventh or perhaps as late as the sixth century a.c., is which date the Homoric Hymn to Demeter is community attributed, the object being to present the religion to its final form as a divine institution of its essence immurable (p. 262). This is a most important point, since it follows that Elamamanism over invested with the authority of a revealed caligiou preserved intact its hady of dogues, jealously guarding it from every extramous influence. This according to M. Foucari, is what heatons upon the religion of Denmier its unique character and . power of life that embled it to retain its predominance during the first four conturns of the Empire, long after other Pagan creeds had begun to full. In denying all Orphic influence at Eleune (p. 252), M. Foucart might, I think, have laid greater atres on the widely different destrines of the Bousnian and Orphic eschatologies the former promising after-world felicity to all its initiates without distinction of good and bad; the

latter, with a preferred some of the consequences of ain, meting out ultramundance punishments and rewards. In his partiality for Elecus M. Foucarr writes of Orphism—surely one of the mobilest areads of antiquity—with an animas that savours of editors theologicum, holding the Orphism guilty not only of changing the ancestor of the Europhism and a son of Musaine, so as to force a link between their own sect and the religion of Demeter, but of inventing the ugly stories of Baulse and of the union of Demeter and Koloes, which, it seems, mover gained acceptance in the Elecushian

circle (n. 484 If).

A few more points may be briefly mated - P. 148. "Emmolpon," hitherto taken to mean the 'good singer,' is to be interpreted as the man who sings or intenes in time; accuracy of tone being an essential quality in a priest, since a false note, a lowering or raising of the prescribed pitch, might imperil the whole magic of the rirad, in other words, of the incustation; hance (p. 312) the exclusion from the Mysterics, along with unclean presons and criminals, of all whose voice was unsatelligible. - P. 95 f. : The mild and gracious Elementon couple Kora-Plates are not more emphandatic or homestic spithets given to underworld delties whose name no man might pronounce with impanity, has originate as an independent conception of the underworld destined to supplied the sombre Hides and Persephone of Homer, and gradually to relieve mankind of the banuting terrors of death. -P. 110 ff. ; p. 1399 : backos, identified by most mythologists with Dimyses, loses his status of god, mainly on the ground that there is no ovidence monumental or epigraphic for any cultus matus of blue, and returns in the hands of M. Foucart to the hunther role of dataon of the procession (Sembo, z 3, 10) - P. 198; Rices of untrainen. Forcests remarks us, were abrouded in so impenstrable a mysters. that it is in exin to look for illustrations of these on ancient monuments; representations interpreted as libertrations of either proper or crosses a should be regarded rather as occurs from proparatory rites of a purificatory nature, like those on the long-famous arm from the Esquijine in the Musec delle Turme (Helling, 325) and the more splendid rendering of the same scann on the sarrequinges discovered not long since by Riese at Turra Nova presently exponential afresh by Dr. Eitron, Opporting, p. 1801.-P. 373: The agent ran Now is explained as signifying that the young men had to eatch the bulls before these were sacrifical (cf. Commit in Rev. Archiol. v. 1905, r. p. 28 v., on the careling of the sacroil bulls of Ametri). P. 379: In the presses of Clement of Alexandria (Protected, iii 21, 2) describing the estimantes of the payout, M. Foucart adheres to Lobeck's emendation expression for the loyaraperer of the MSS, but is hardly for in stating that it is accepted by every scholar save Charles Legermant; nince so a fact norm of the more recent authorities favour it; Grappe keeps to the MS, rending, so then Distorich (Millions Libragie, p. 125), who is followed by Kitrem in his recent Onferritu (p. 200), where the word mema rightly translated by handheden (* to handle')-Fr-432 f. In discussing the central ceremonies of the acceptant revealed in a passage of the Philosophonness of S. Hippolytas, M. Fonciert returns to his Egyption theories, and soes in the commonly of the 'Elevation of the our of corn first cut down,' the symbol of Dionyses, of Chiris can off, like the corn, in his prime. The theory fails to carry conviction primarily because M. Forcert does not persuade un that theorymes in Charin, and in the second place because it is hard to believe that at Eleusis rors could be responded with any but Demoter. The cenet meaning of the passage enducators wir incorreium et page est Compounde . . porreinte is neweg refessopieum oraque han long ligen disputed; M. Reinach in his brillian; interpretation of the whole cerumony (Reens des Etudes Greeques, xix 1906, p. 342 fE) defembed the more grammatical combination or many information, and explained that the cutzing of the mystic coun must, from the redoubtable character of the operation, have been accomplished in profound allegae. It is satisfactory to find so eminent an Hollemot as M. Fourare inclined to construe, at the risk, as he puts it, of convicting S. Hippolytus of doubtful Grack, to many with frataxeners, since it is obviously better sense to speak of an ear of corn appears or elevated in ellence than of an ear of corn out shown in silence. The communs belief that the high antiquity of the crowning observement of the coursely is purved by its august character is by no means, be it noted in passing, horne out by parallel instances where historical evidence may be invoked. The Elevation of the Corn 'has been more than core compared, at least by implication, to the Elevation of the Christian Mass, but what has been justly called the ritual centre of the great drama of the alter, when one of the Elevation is raised on high in a hashed adonce, broken only by the rolling of the belle, was only introduced into the Church in the 13th century (see Herbert Thurston in Outhele Coloquedon, 4 c. 'Elevation,' A. Fortsacue, 'The Mass, p. 359 f., S. Reinach, Opphers Engl. Ed. p. 289. It might therefore be asked whether, in the absence of evidence to the contrary, the 'Elevation of the ear of corn 'at Elevation may not have been likewise of late introduction, the supreme anoment of a ritual long time in evolution, not the primitive set cut of which the later ritual was evolved!

A few points call for correction in a second edition. 1', 110: So important a book an Erwin Rolule's Psycho abould not be quoted from the first edition of 1894 when a fourth whitim appeared as long ago as 1907, nor should (p. 428) Comparetti's Lementte Orfiche (1910) be cited as the latest edition of the Orphic tablets without reference to Dichl's edition of 1912 (Fragmente der Forsakraliker, 3rd ed., ii. p. 176 ff.) - P. 280: The first plentification of the status of a boy holding a pig preserved in several replicas (see the list given in Holling, Paler, 3rd ed. No. 1918) as a case of sorter is due to Dr. Amelung, whose theory appeared as far back as 1907 in the Dissertations della Pontafeur Accordania Romano (Series II. vol. ix. p. 117 ff.) under the title of rais purfeit adi formaci. In the many passages relative to Carro we might expect some reference to the late Mr. Scott Monorieff's paper on Plutarch's de leide et Cairide (J. H.S. 1900), 10. 79 ff.) and to the same writer's Personless and Christianity in Ergot, where M. Fomari. would have found criticism covere as his own of the Frazerian view of Osime as a com god. A more serious fault is the omission of any preface, index or hibliography, and we expecially mine a complete conspectua of the opigraphical evidence for the cults of Elevate, on which M. Foreset is one of the greatest living authorities; the inclusion of these in a second edition would doubte the dubt of European scholarship to the learned nuther,

In spite of a few blandshes to which it is only right to call attention, M. Foucart has done valuable service in reaffirming the solemn and exalted character of the Eleminian my straion. Noarly twenty years ago Sir Samuel Dill wrote that 'the drama of the Elementan pedilorers, if we could witness it, would probably be a jour and tasteless show, without spiritual content' (Roman Society in the last contary of the Waters Empire, 1898, p. 71). Those of us who continued to believe the contrary will be grateful for the justification of our faith afforded by Fourart's impring book. At a time when the account subgines are daily being traced back to so many porty magical formulae it is good to find a writer who steadily keeps in view the transcendental nature of all religious experience. In this respect the comes morrer to the riew of Dr. Hatch (Hibbert Lectures, 1890, p. 288 ff.) among English scholars than to those of Lang, Frazer or Farnell nulead he has a prefound missrust which he is at no pains to disguise for folk-lore and author docy and all that he pleasantly describes us in sorrellers agreed de la prihistour. Enough has been mid to show why the dortrine that myths are been of ritual targly finds far our with him; in his eyes rites such as the fasting, and the parraking of the contents of the secret cutae not only commenceated Denneter's wanderings, but fast and the breaking of the first, but also gave gross to the faithful to do whatever the guidless had done, in the of their onlin with her M. Fournes writen of these things (p. 262) as though the Greeks had believed - as they doubtless that the Meminian religion

of the Victoria and Albert (P.P. 40 A); and the Victoria and Albert (P.P. 40 A); and, I believe, also at Oxford in the Bodhsian and at Cambridge in the University Laborary.

As this interesting memograph has more than more been managed and overbooked, I will add have for the beauty of English students that the Dissertations (constitute referred to a Mill exist both by the Labrary

rested on an apostolic rendition of its own, which respected how its first alepte had heard the goddess say This do in community of me. In the same april he explains the Elemainian hierogamy (p. 475 f.) not as a rite of aympathetic or imitative magic to ensure fortility, by exerting a direct influence upon the powers of nature, but enther as a compelling force applied to the divine persumges who have these powers at their survereign disposal. And to the feeligenable doutring of tubes - Farnell's theory, for example, that the Eleusiman law of servery was imposed because the 'sacred things were charged with perilmin religious currents -ha profers the old explanation of Serate, (x. 3, tt) that "the secret of the Mysteries gives a amjestic idea of God, and recalls the nature of the Divinity which otherwise escapes our someon. It may perhaps be urged that M. Foncart's wise conservations seems to desert him when he repudiates all symbolical explanation of the Great Mysteries (p. 443). He rightly insists on the reality which what they saw presessed for the initiated, but when he dixlims to adult that for many among its Faithful much of the ritual might have a symbolic value, is he not natrowing symbolism, as is too often done, to the mere squivalent of arhitrary or conventional expression ! But as a modern writer well puts it - 'Il is a july we have, so many of my forgotten that the proper turns for the formula of belief to symbol' (d. N. Figgis, Followship of the Mydery, p (2). If we restore to symbolism this wider significance, it will be found to fit the holiest mysteries of all religious,

I have already for exceeded the limits of a matrix, and will only allow myself to say in conclusion that the back is written in a style worthy of the less traditions of French schularship. Similarly layona alike may enjoy the author's power of vigorous argument and of trenchant criticism, relieved by an irresistible humour that reminds one of Renau.

Opferritus und Voropfer der Griechen und Romer. By S. Ettars. (Videnskapsselskapets Skrifter. 11. Hist. Film. Klasse. 1914. No. 1.) Pp. 493. Kristiania; Jacob Dybwad, 1915.

Elekarate as is Dr. Eitzem's work, it deals with comparatively but a restricted field of the Greek and Roman ascrifice, while it includes much that in outside the field of sacrifice proper. It is a careful examination of the employment in Greek citual, in magic, and in undicine of circumambulation, water, fire, amoke, barley, the throwing of atones and the erection of cairus, the offering-imaket, salt, hair, and blood, and of the substitutes for these things. The author in dealing with these questions shows himself familiar with a wide range of literature both encient and medical, and makes in some matters considerable additions to the took of material shouly available; but, unfortunately for himself, he has tailed to realise the henelit which would have accound to his subject from the nee of the collectance in Dr. Farnell's talts of the threek States, a mutale which to the more unhappy in that he makes extended use of linglish work on enthropology and religion. The me, however, of the material collected is rendered less may than should be the use by the practical absonce of any orderly against of arrangement of toping, by the Indiacriminate citation of Greek and Roman sources of the most various age and place, unil by the mation in detail of parallels from other religious in races in which mere reference to the standard and not unaccessible authorities would suffice. Unhappily. writers on apacine tields of religion do not yet appear to have approciated the fact that divagations into general anthropology are not necessary or even appropriate.

Apart from the collection of facts the most important aspect of the work is the systematic and ingunious effort to deduce the practices of the ritual from the worship of the dead. The author has accepted the view of the origin of religion suggested by Tylor, and has applied it, under the influence of the views of Stengel, to explain the real eignificance of the curious ritual of the Greek sawifice, the consecration of the hastral waters by whening carrying them round the altar, the plunging into the water of a lighted brand from the altar fire, the cutting off of harrs of the rictim and harling them into the flame,

and the enting forward of the barley shreddings. In every case he finds a reflection of practices once invented to please the dead, dating from a thun when the dead were imparded with affection and not with fear. The fire in origin was used to warm and comfort by its heat and light the dead; the blood was split to give them a become believed of primitive man, and one schall tentered to their faint shadows some degree of life and strongth, water was their putural drink, while honey and wine, often a substitute for the notice use of idead, were other forms of nutriment, burley giving them solid food. The case of the han resightly different; if is not in any across a substitution for the life, but in primarily due to the desire to be free from the contegion of death, while at the manife time it currently as a gift to the departed. Stoming in the ritual b originally an act of human and comfort to the dond, which develope into the pillure which mark boundaries From the primitive root of religion there are diverse developm attra on the one hand the doubt come to be regarded with four rather than with affection, house riles originally 'hilastic become eathertic and aporropasis; on the other hand there are developed chthunic deities of which the chief is the earth, while, see a result of the mioption of the practice of cremation and the peliet that the word taken flight in the sun-ke of the pyre. there grows the bolis in the Olympian gods, whose worship is the coarily lused on the rites pull to the dead. But we a when the marilles was given to the Olympians much of it can really still directed to appears the spirits of the dead, aspecially the preliminaries of the effering. The same principle can be used to explain all the problems of religion The sarrament in which the god and his acrohippers cat tegether is a rolls of the funera tout at which ministely the dead man one present, though to later times the feast took place after his burish or before it. The golden fleece was a min spell : so the Indian practice of offering the fringe of a garmout to the dead indicates, a flence was an ideal abode for spirits, and when presented to those spirits which controlled the seather it resulted in rain Athene bears the much, for she is inclinately connected with rate.

The author supports his thosis with great ability, readily admitting the interaction of other ideas derived from magic. he directs no systematic criticism against other riows, but mediantally be shown disheliof in hitemistic explinations, and expressly (p. 482) relume to believe in Sir Janua Franc's thency of killing a duty to amentrage its restantiation. To Shangel's theory that the earth was the recipient of the fare-offerings he objects that there is no proof, despite Dieterich's researches, of the importance of earth meanly radigmen, while in the altimate preset the conception of the earth spirit is that derived from the concept in of the imminerable spirits of the deal who people the earth author locus sine gento. But it is obvious that there is lacking much to make good the contention of the author, and a more reference to Tylor is that adoquate to take the plane of resound argument. Even if we can show that in many cases behind the Olympian is to be found the figure of a hero, he the spirit of a dead man, the theria would be for from proved. In the first place, the explanation might be that a religion which was based on the worship of spirits but superimposed on it a worship of another race the author, though conscious (pp. 457, 178) of the others problem, ignores its bearing on his argument because of its complarity. In the second place, even within the muno race we might must the photomerous of two perfectly distinct sources of warship, the regard had to the spirits of the dead, and the reverence pall to high gods, the offerings made to the former butte, improperly transferred to the latter. Andrew Lang's throng of primitive high gate reals in a very respectable array of anthropological evidence, and has not been disproved on that hook, apart from the fact that the question trans into the funts of any science. In the third place, there is no means of proving that the presentation of food to the gods is derived from the presentation of food to the spirits of the dead the franking and the Intians before their superation clearly presented to the gods offerings of all kinds by the more process of placing them

¹ Heron, xli 230 ft

² Dr. Marest's animatest theory he ignorepresumably be an a business the laws at

The Mukun of Religions and Modern

on the sarred grass to which the gods come to seatake of the essence of the food and drink. Precisely the same assential form was gone through in the case of the dead. Which use was the origin of the other there is nothing whatever to show, and probability suggests, thursdore, a common psychological origin for both, not the derivation of one from the other. Similarly, the view that it was burning by fire that created the belief in the Olympians is open to the obvious counter-theory that the practice of hurning by fire was due to the belief in Olympians and in the sky as the dwalling of the dead for this theory can be cited the fact, which the outlier everlanks, that in Vedic religion the soul in every case, whether the body is exposed, or buried, or burned, to deemed to have its alasto in the aky. It is perfectly easy to argue that this belief in the sky abode of the spirits arcse from Olympian worship- there is no a priore difficulty in seeing why the sun should be a very present duty to primitive man-and that it became usual to burn the dead to facilitate the passage of the spirit to the sun. More generally, the theory does not take my sufficient notice of the facts of sacramental communion in Mediterranean religion." Not only can all the facts of the fore-offerings be explained from the view that the altar is filled with the divine aprit, but this view best accounts for the teating of the entrails of the victim. By custing the barley, after laying it on the altar, upon the victim the animal is filled with the divine spirit, and the tasting of the cotrails constitutes is communion between the worshippers and the god. The Attic ritual of the Bouphone annularly presents alamon's which the theory cannot effectively deal with Nor, it may he added, is Dr. Eitrom sufficiently soudy to accept explanations bound on fertility magic all aischrologue ha treate as apatroquelo merely, despite the clear evidence that it sorves directly only of fertility, and he musts that the katachysmuta on the mostly acquired slave must be treated as offerings to the spirits of the dead, and not merely, as Manuhardt thought, as a purce of fertility magic

Of the many points of interest raised by this work mention may be made of one or two on which Indian religion throws light. The practice recorded by Serrius (Arn. xii 119), computer more imperimponers of the sattrificate, is not to the regarded as a record of a grass thering; it is a province role of the Indo-Iranian strew of grass, which at the served as the altar, and which in India was preserved beside the fire on the altar ground. while in Iran it became a lamide of twige. The corone grammines, the sign of gratitude bestowed on a deliverer, can only be explained when it is brought into connexion with the grass carried by the least of the Rimon people (Feet, p. 321) and compared with the early indian records," which dow that the taking up of gines was a regular symbol of a defeated man pleading for metry For Piny's ingenious offer; (N.H. xxii; 8) at explanatrun we must aubatitute the fact that the Itulian animal sistem whose life is spared to building to our gross by laking up gross the compared signifies his pray t to be placed in a similar position, or the unveys manifest their non-resisting combition. The conjecture (p. 435) that the practice of plucing vocacle of water before the victima to be sacrificed to explained by the fact that the blood is more copions when an annual has drink autor bafore alamphter (Pliny, N. H. at 223) gains greatly in plausibility when it is communicated that in the Indian ritual great care is taken to occure that the victim shall be made to drink before the corifice

the to be regretted that the work is supplied with a most madequate Index, and that there is no damiled Table of Contents both defects are inexposable in a work whose chief value near the let be presentation of facts.

4. B. K.

[·] Oldenberg, Religion des Vada, pp. 211-3

Pige to a the 14 ; Alburga du. relii

^{*} Furnall, Hosbert Journal, it, 307-113;

tierre and the plan, pp. out il

¹ Product Seems where About Berlin, 1908, pp. 442 ft.

The Origin of Attio Comedy. By Passem Mausonaud Countons. Pp. xii + 252. London Edward Arnold, 1914. St. 164, not.

The Dramas and Dramatic Dances of Non-European Races in special reference to the Origin of Greek Tragedy, with an Appendix on the Origin of Greek Comedy. By Warras Russway, Sq.D., F.B.A. Pp. xv + 118. 92 Illumentions. Combridge of the University Press, 1915. 15c.

There is an appropriate one in recincing these broks together beyond the circumstance that facts deal with the origin of Draws. Their guiding principles, their methods, and their conductors are no different that each book serves as a criticism of the other;

Mr. Comford's method in to analyse the extent plays of Austophanes so as to reveal in them a carronaly lumited number of modificer admittations. The most againstall of these are the shoon, the sarrificial Found, the Games or Marriage of the victor in the Agen, and the Konou. They are the organize of Country referred to by Aristotle (Post. 5), and were imported from a citual drama which, when reconstructed, resembles that postulated by Prof. Murray for the development of Greek Tragedy so closely that it much be man skin. Akin tim, and to the Polk Play, of which a form survives in morthern Groces. The primitive rited nonneary, prosupposed by the sterestyped plot-formula of Attic Councily, represented a conflict between a good and an exti spirit (Summer and Winter, Lafe and Douth). In its hypothesical complain from the good spirit to ship, dieannahords, coked, and exten in the communal feast, and yet brought back to life. . . Finally cames the sacred Marriage of the rises God, restored to life and youth to be the forshand of the Mother Goldess. The Parabour derives from the contest of the two expensing parties whom we may suppose to have taken part in the old citaal; the play proper (which the Products merely interrupts) derives from the contest between the implexs of the two parties. Mr. Cornford seeks to strongthan this conclusion by showing that the characters in ('omesty conform to ceremin fixed types or 'mosks,' which originally were three of the leading performers in his primitive raligious drams.

This hypothesis may be challenged in the ground that the much is ende of certain, often very minor and natural looking, Incidents in the Counciles. Somebody cats a samene on the stage | Mr. Cornford calls thus a ratio of the ratual Date. Somebody class kisses a courte an; has a mean-mandy involving himself in a Hiero Games. This kind of criticism can be used with considerable effect against any play taken separately. But it does not seem so effective when one remembers that Mr. Cornford's argument (like Prof. Murray's in Themsel) is cumulative. What he thinks he has shown is that Agon, Gimes, etc., regularly resure and in a definite order, not in one or two, but in all the extent Councilies. This, he says, cannot be accidental; and I feel bound to agree.

But, if we grant Mr. Corntord his traditional plot, we may still object that his avidence is all internal. That, of course, is not his fault, and he is quite right to neglect the kind of critic who "wants more avidence than there is. But the lack of historical cridence remains a weakness in his case. The "phallic songs" to which Aristotic is ovidently reterring in his second of the origin of Councily were not (if we may judge from the Advancement dramatic enough to be in themselves the germ of a Drama; and although the returnly dramatic enough to be in themselves the source of Councily, is analogous to the solkade of Dikhopedia, it is not identical with it. Still, the analogy is there and real enough; and I am more disposed to regret the absence of a more therough discussion of such points as the intervolutions between Councily, Tragedy, and the Satyr Play, and the nature of the Konces, which more be the heart of the whole Instinus. We trust Mr. Counted will resume the subject, as he hopes to do, and that the sequed will be as good so the First Part, which, I may add, Is written with a really masterly burnlity.

This title of Prof. Ridgeway's new book sufficiently tedicates to contents. His researches extend from Chies to Peru, from Java to Liganda; and everywhere he believes he finds the germs of Drame in the worship of the dead. If he is right, this confirms and mideed (by an powerful on argument from analogy) goes very far to prove.

the thoney set forth in The Origin of Tragely. The chief arguments for this theory are tecapitalitied in a long Introduction, which also contains a great final of rather transient criticism, of which I can find nothing to say except that the polemeral inclines in Prof. Ridgisway seems to make it almost impossible for him to understand an opponent. An Appendix is added, stating a new hypothesis concerning the origin and development of Atma Councily.

Prof. Ridgeway's book contains an invaluable collection of material, much of it new and all of it headled in a way that gives it a new bearing and interest. It is clearly impossible within the limits of a review like the present to do justice to a work of this range and diversety. One's proise is apt to second deproportionately small compared with one's adverse critisium, because some attempt must be under to justify objections. That unfortunately seems unavoidable; although, in fact, I can put my main difficulty in a souteness. I do not understand how the dramatic dances, from which Prof. Ridgeway depicts the Drama, can have originated in the worship of the dead. How could they, on Prof. Ridgeway's own principle, which is obviously right, that what a man or a source lated in life, they leved in death' (p. 6)! The resolver can think it out for timustly. But, if this objection scent a reasonable one, it is of course fated to Prof. Bidgeway's whole hypothesis.

Lest I should be thought to ignore Prof. Ridgeway's organizate the theories which run counter to his care. I may said that the gist of his criticism, as I think he would houself allow, is expressed by saying that Vegetation Spirits, the Enlanced Dannon, and the like are more abstractions, and the greatup of abstractions cannot be primary. They are, of course, abstractions only in the sourse that they are class-names like 'Hora' But, apart from this, who over said that the sourchip of the Enlanced Daimon was primary! Not Miss Harrison, nor Prof. Murray, nor Mr. Counford. They say the Enlanced Daimon was projected from two much older than himself. And as for

"abstractions," what about gloots !

In the Appendix Prof. Ridge ray argues that Aristotle did not regard the phalicsomes to which he refers the origin of Consely as in any sense religious, but as Imageous, We used to think that Aristotle had in mind the Burat Dionysia and some like that of Dikampalia which is, of course, ruligious. According to Prof. Rhigeway again, it was in Sicily that 'Connely first took its real shape.' The common view is that Consely first trink its real diagon in Athena, and that what Epicharmus write were not atrictly Connedies at all, but Minios. Moreover, Prof. Ridgeway admits the existence at Megara and Athens of 'some sort of rule omnic manameries' (p. 499) before the importation of the Sicilian Mino. But how can increme rise come (at of lampoons). Elsewhere (p. 455) he speaks of Consedy developing 'out of ribald abuse, gross buffeenery and justitunione. Pantonume, however, happens to be a dramatic form, and so such, according to Prof. Ridge-way himself, has its origin in religion. All this, I comfess, perplexes are exceedingly It is, of course, almost impossible to state a novel hypothesis for the first time in language no one can missinderstand. We can at least keep our minds open. What is certain is that the Appendix, like all Prof. Ridgeway's work, has the dynamic and stimulating quality which is almost the raccest gift among scholars.

Carchemish: Report on the Excavations at Djerabis. Part L, Introductory. By D. G. Hogarm, M.A., F.B.A. 1914. 4to; iv + 20 pp.; 28 Plates and 3 Maps. Oxford: University Press.

This volume is a first instalment of the official Report on the excavation of Carchamish, which, like all other work of the same character, has been radely interrupted by the war. As Sir Frederic Kenyon states in his proface to the volume, it is in no sense a final report on the results achieved up to date. Before that can be contemplated much work must still be idean both in the field and in the laboratory. The finals already made, on

the mound jiself and in several connectors of the noighbourhood, have rendered in possible to work our previsionally a pottery sequence and a rough system of chromology. But these will undoubtedly be medified as more of the ancient portions of the site are examined. Moreover, it has not yet been possible either to clean the amaller objects recovered, or to arrange and classify them for purposes of study. When was broke out, they were will stored upon the site under the supervision of the Turkish authorities, and one can only express the hope that since then they have escaped the hands of

pillagem.

But it has always been the policy of the Trustees of the British Museum to place their discoveries at the disposal of scholars in general at as early a date as possible, pather than to reserve their until all problems and uncertainties have been cleared up. And fortunately one class of the Carchemish discoveries lent itself readily to immediate publication. The remarkable series of inscribed and aculatured slabs, hings the walls and entrances of the late Hitzits palace below the Acropalm monal at its court-content and origin may avoicinally be modified when the inscriptions are deciphered, the publication of the mammants thomselves will not be affected. The new bicroglyphic inscriptions, here made evaluable for standy, should materially haster that moment, for they afford decipherers a wealth of fresh material on which to test their systems of interpretation. Soveral of the reliefs themselves, in particular those of the "King's Gateway," representing a local moment and the Union Prince followed by the royal family, have revealed an entirely new aspect of this late Syrian act, which we may still provisionally term Hittite-Aramacan.

This first part of the Report was completed before the war, and in it Mr. Hegarih, with the comparation of his first manner, Mesars. Woolley and Lawrence, has assed the opening plates of two series devicted to macriptions and scalpture. The three pages of commentary relating to the plates are here wisely confined to details as to site and measurements; full discouncies will come later. Meanwhile Mr. Hegarih gives us, in two very interesting chapters, a description of the mound of Jeraha, an account of earlier examinations of the site, a review of the evidence for its identification with Careboulah, and a sketch of the history of the city so far as it has yet been recovered.

The sile of Carchemish has given rise to much discussion, and even now there is no positive proof of its identity with Jerabis. From the time of Bonjamin of Tudela till about 1870 it was somally identified with Circumm. Hincks in 1862 had placed it at Birojtk, while others, including Mastero (1872) and Sir Churles Wilson (1884), were in favour of Membij Nobleke recognizing the necessity for a site on the river, suggested (1878) Quant un Nojus, come swenty toiles east of Membij. That both Maspero and Subleke should have ignored derable to be explained by the fact that no early traveller had recognized the site as that at a town early of than the Schonnil or the Roman period, Hittite remains were first recognized there in 1874 by W. H. Skene, the British Commit at Aleppo, and two years later both he and Georga Smith, who had been a ut out to prospect for all. by the British Mir am agreed that the situation he that of Catchenials. This view is now generally adopted, and has been accupted with reserve by Mastero-For the Assyrian and Egyptian records definitely power that the city must be sought on the right, or Syran bank of the Euphrates, within about a day's smrch north or south of the mouth of the Sajar. As Mr Hogarth points out this stretch of the right leads has been well explicit the righout, and the only alto of pre-Christian times sufficiently large and provided with the necessary citaled and featifications is devalue. The point will of course be deculed when the timenglyphic in emptions are finally deciplicated the fact that according to more than one ayerous of interpretation, the name has been already read on different heal monimumbs a must yet be cited in confirmation of the CHITCHE TION

Another of the problems which Mr. Hogarth discusses the identity of the Romano Syran city, of which come of the streets could still be traced even before the executions. Here spain he gives strong research for accepting the current view, which would identify

the last rate, with the Syrian Europus. The classical references or tainly unline to that this was a strong place on the Syrian bank of the Euphrates at some point to the south of Brejik and north of Mendaj. In accopting the identification, Mr. Regards points one that it only involves an way emandation of a figure in the Penting r Table 'group the Bernan inlengs from Leagues (Birejik) of an unament plant which probably marks the station of Europea. Meteorer, the mane League name of a fewn abnoral retainly identical with Laborates and Remain Lawrence name of a fewn abnoral ritarily identical with the Hellenistic and Remain Lawrence name of a fewn abnoral ritarily identical with the Hellenistic and Remain Lawrence name Jerodus, an Capt Thompson and Dr. Cowley have both angulated may paring be a degradation of Gal moves the original form of the mane Cowles who has an appeared may paring be a degradation of Gal moves the original form of the mane Cowles who among the right in thinking it may have been brainfured from Mealing it was have been adopted under the form Leable. by the Baghdad Rallway Company for the name of the place.

The same of this first part of the R part, with its admirable representations of some of the Hittie texts and its order of the baseveleds, its interestrates the sounds of Mr. Hogarth's view as to the productivity of the site. Our thanks are due to the anonymous bounfactor whose liberality conducted the excavations possible and we can only hope that after the way the week, so well begun, will be brought to as successful a small base.

1. W. K.

Artiquities of fours published by the Segrey of Dilettant. Part the Edith, being a supplement to Part III. Follow Pp. xii = 30 and 46 Plates. Landon-Manualling and Co., 1915.

It was at the Sing and Clarier, on the 17th of May 1764, that a Committee of the Society of Diberrante signed the instructions to the members of their First Expedition for the exploration of Luna. The last part of The Integrative of Ignia has been passed in the apring of 1914, and it a probable that here are less lit may undertaking, except the A to See forms that have been spread eyes a bugger furnived of time between their unstances in the receipt on and their conclusion. It must be solded, however, that a part of that term are due to prove togethele.

The Part in wound make the completion of the result of the Second Dictanta Expedition, of Gell. Gaudy, and Redford which citied One as and Asia Mano in 1812 1813. The course of the expendition alongly (seed counted of the United Integrals of Atlanta (1817)) are not ability and make the integral of the Counted of the excess of column of Part 1 (1821) and Part 11. (1820) of the integral of Part 111 and the land time in settle preparation. But William Wilking the exclusional column died in 1839 the attention of the Sources was as an enround to Pentrasa work at Atlanta and the conclusion of Part III. we was set I to Limitiy corrula produce of engineering was due to Prid. Lethalby, who was set I to Limitiy corrula produce of engineering plats on the Sources of engineering and the most plates were counted in the auto-conserved a long-entable host form of a pape plate printer and the present of their energy in long-entable host form of a pape plate printer and the present of them was constraint, was configurated in the Mr. Lethalby, the results

Although place prepared befor 1849 to illustrate an expedition of 1842 are necessarily somewhat out of date in 1916 averyon with be glad that the Secrety of Diletanic death hat the ideal to remain if the heavy of their chain expeditions with the issue of the present Part. They will also purpose, with the hope experied by the effort that the metingmak d Society will continue to make at tribute to classical ar involvey.

The first chapter is a marreties of the first and second expeditions. The second chapter is devoted to the temple of Artimus Lankinghryne at Magnesia. A surious incident in the honory of archaeological method brought about that no ground plan of the temple is supplied among the plates. The observations of the explorers made it pretty clear that the remard intercologicalities was some 30-per court while then the rest. This was not in accordance with the fixed ideas of Wilkins, who insisted an aftering the plan and observation to equalize the intercological and the relative that the relative, but the plan is wanting. The editor does not my whether my copporplate of the plan was found, or whether he thought it helders to suppose it.

Apict from this eccentricity, it is interesting to compute the fill obvious with the course obtained in Humania excessions of 1801-1800, as problemed by Robin and Washinger (1901). The space base of the columns, which were not recognized by the earlier bright later, materially office the appearance. It is not surprising that they did not find the large course smaller and two small whichever in the transpound of the pediment. These, though accurage as the eye, serve to releave the large space of the typic-tions. Which is a re-narring difficulty with the large lone topples, such as they of Aromica & Ephesia. The discircity field according detail in the old style are worked out in greater datal shan them of Humania. They are not obtain in the execution of the eller that a considerable latitude of variation was persented in the execution of the different talence.

The expedition of 1612 also childed the coast towns of Lycia, and a desptor is given to the theatre and gods combe of Myre. This are was not reached by Chaudler and the first expedicion, but (under the errors are title of Patern') two views of the theatre of Myre by L. Mayer, Sir Robert Aindie's draftement in the Eso, were inserted, without comment, as Plates 56, 57 of Part II. (1707). The rock toutes of Myre are also chosen for an interesting sures of places tollowed by others of Toinosens, Antiphicians and Pindles. The facult of places tollowed by others of Toinosens, Intiphicians and Pindles. The facult of places tollowed, and two cignothes are given of crefiways in the stalls of Candae, originally designed for Part III.

The adverse fifth compact duals with the Society's Third fortion Musical that of Pulling to Presse. There and the Sminthamm, and green additional materials gathered transports of Pulling a national materials gathered transports of the Society's scale in Ann Miner. On the other hand, it is difficult to see the polynomial pp. 18-21, which compact of presculations notes on the Xanthun scalings found by Follows in ground survey reached by the agents of the Society of Discourse.

A History of Babylon, By L. W. Kriss, London Chart, and Window, 1915.

This is the second column of Dr. King a celebrated work a finders of thelegiones and happens of which the first volume, called Somer and Illind, created each videoperad interest. Predoced at the some grand higher and of my less abiling interest, it takes up the story of Habyloune at the ported of the First Dynasty of Habylou, when, under the Assente Energy Babylou field rese to be the energy-poly of the empire.

But its about now is too students of national history, and unusing them specialism like Assyringints. When the wor has died out even Germans will recognize that there are will Englishman from whom it to preside to learn. It to thus this the chief applyinging of the cuits of the chief applyinging of the cuits of Rebyles has been down by Germans, but there is no account of their work to be found as some of intelligible and intelligent as Dr. King a review of Dr. Koldawoy's exceptions. The digressiant details of the German reports are smaller a king above exceptions. The fall expected was enormous, that time opens was bring, the maps and place are exact and points above, every about was recorded and me againstables, every about as a recorded and me againstables, every about as recorded and me againstables.

The result, however, was bewildering and even disappointing. Now it is not out in conclude form, and if this best gave as nothing also we should own a great debt to the author, who has seized the important points and given us a well proportioned plature of the whole

In the introductory chapter the writer estimates the significance, for the whole world of Neural Asia, of the Babylanian language and literature. In numerican method of writing was adopted in adapted for many countries, from Elam to the Mediterraneous in Cilicia, Armenia, Palestine oven Egypt; by Aryana, Hitties, Modes and Personal After a chapter on the recovery of the one and its excuration, the author devotes a chapter to the chronology. He there attacks the crossed question of this relation of Rim-Sin and the kings of Babyless to the fall of the 1sin Dynasty, and, making use of a new discovery of Dr. A. T. Clay's and the work of Er. Knight, he is able with the attacks probability to fix the date of Mananuraba, the great law-giver of Babyles, and thereby to easily comments channelegy back to 2500 a.c. This to a great advance on the conjuctural schemes which have hithmate done duty for chronology. It in as way detracts from the monit of Dr. King's performance that the result is due to the discovery of more facts, for the essays of many scholars show that facts are by no means cany to deal with, especially when they is not fit theory.

The history passes in review all the most prominent syruts from the First Dynasty of Babylon down to the end of the Nee-Babylonian Empire with the capture of Babylon by Cyrus. It is certain that every matement may be accepted as reliable, and foot-notes everywhere give the latest authority. The punctration of the West Samitor into the annit of Babylonia even before they case to enparamacy in the earth is established with certainty, and may lead to some revision of ideas as to their origin. These hardly came from Palastine into Babylonia; they are as much America as the First Dynasty momentum, and the claim to rule America may prove to be lassed on a computer of South Babylonia as well as an increasion of Syria. The capture upon Genesic via decays pendering.

The proof of a Somerism compation of Assyria antiles a long-versal question as in its sarly civilization. Some Assyrian characteristics may well be due to the Minamic conquest.

This age of Hammurahi and its impress on the later rivilization are well discussed. What the America forced on the older population is carefully worked out.

The Kamules ruled for nearly 000 years, but inside small imprecision on the life of the people. The rise of the Hillies power and marginations to Habylonia and Egypt receive an ample and well-described discussion. The relations with Assyrin form a long chapter, filled mostly with wars and a stronger for independence on the part of Rabylonia, but the demostic life of the latter seems to have been little disturbed as a whole. Whether Babylonia could have shall with other invaders after the latter Assyrin accuse doubtful, but also received from blood and an access of power from the Children of the Sea-land, and under Naburhadnerser II attained a position of importance a finds impressed the early historians as unrivalled. After a short discussion of the history of Babylonia unior Persian and Greek kings, the book choses with a chapter on the cultural militance of Babylonia on Greece and Palestine.

The work is well written, clear, full, and judicious. It most long remain the standard. It is well illustrated by pictures of the objects referred to enriched by an excellent index and a valuable map of Babylonia, Assyrra, and Mosupotancia, on which one can really find most of the important places.

The History of Miletus down to the Analysis of Alexander. By Authors Open vo. M. A. Pp. 12 + 152, with four Maps. Holder and Stoughton, for the University of Landon Press.

This little book is a revision of a those which was approved for the degree of Master of Area in the University of Louding. The writer describes her main object as being to trace the influence of goographical and economic conditions on the development of Militias before Alexander's time; with the later blatery, and with the literature, philosophy, and are of the city, since they have been fully treated elsewhere, she done not actuaryst to dual. Her work to a compilation to which also has devoted combilerable pairs, and it would be tille to deay that, in spite of the crudity which marks the performance, it will be maded. Millottes could not have need her importance to being the part at the and of the great caravan route, since that position belonged rather to Ephgane and Suryrus; and Most Durbam shows very closely and it is the boot thing to her book that the dry's wealth our due to her favourable situation for machinen bonnesse It is curious, by the way, that in the airling the early connexion between Crots and Caris she ignores the evidence of the worden of Zons at Labranada. Caraless paper-reading in the manse of a communicable collection of magnitude, but "Gulf of Bargythere are '(p. 1 and map 1), as who should say 'Stephanus of Byzantina,' carnet be the printer's fault. There is the Ludes II is a spreading whether Unises approved by a University should be allowed to mass through the press without some port of amorrision by the examinary who are responsible for their approval. It is fair to say that Lendon to not the only English University where such shekings appears to be provident; one remembers a certain Prize Essay on Calabe under the English which recently provided French historiam with a fund of Justiliable merriment.

Syris as a Roman Province By E. S. Boromes, M.A. Pp. viii = 2004 with a Map and Plate of Cohes Oxford B. H. Rheckwell, 1916. de, net.

Bearing or mand the fronted scope of the little volume -its author calls it a "sketch"one may takis downlined so well planned, well wruten, and gonerally enecessini. Its professed abject is to give a brief secount of the life and manners, the literature, and antiquities of central Syria and Phoenica in Roman times, with commitment references to more antlying districts, such as Palinyra, Commissione, and Roman Arable, The task thus outlined in no light one. Dur Mr. Houchier's practiced hand has the corming required for the due selection and arrangement of the salignt facts. In the organization the specialist read hardly turn to the back for light on any particular problem to which he is interested, although he may sometimes had it sorviceable as a handy and reliable composition. For the ordinary scholer, on the other hand, it should have a distinct calise. This value would have been greatly enhanced if the bibliography last been constructed on more rational primuptes. As it stands, it is not easy to see what purpose it is intended to corre. On what grounds, for hockenes, is Schiller's Generalite ther counselien Kan-erson 'melaised, when Montasson's 'Remain Provinces' is equitted | Or why amotion Hay a 'Amorong Emperor Heliogalishus,' and yet say nothing of the excellent English translation new available of 'The Life of Porphyry of Gaza't Truly one is taken and another last. And who is halped by such a citation as 'Many articles. in Panly Wissers, Roal-Encyclopadio 7

Catalogue of the Greek Papyri in the John Rylands Library, Manchester, Vol.1 Literary Texts (Nov. 1-61) Edited by Aarmin S. Hear, D.Latt. 20, 4-202 pp. 10 plates. Manchester University Press, 1911, Vol. II : Documents of the Professic and Roman Periods (Nov. 62-456) Edited by J. 10 M. Jourson, Victor Martin, and Article S. Henr. 2x + 487 pp. 23 plates. Same publishers, 1915.

The paper which form the subject of this part of the emopsoons ratalogue of MSS, in the John Rylands Library were for the most part bought in Egypt by Prof. Hunt under minimizately for Mrs. Rylands on for Lord Crawford, with whom admitteness they present later to the Rylands fibrary. The two volumes here noticed form but a part of the whole radionant of paper; the alternative of the Byzanthus parted being reserved for a third volume, which is not likely, however, to appear for our rad years ye

The first volume consists entirely of theological and literary tasts or almost entirely for one text, No. 12, is non-literary, being a libellar or cartillenia of Pagan sacrifice, which is placed with the theological texts because of no religious interest. None of its contents is all literate importance, but there are many texts of considurable interest. Having been published five years ago, the reduce is already familiar to attalents, and only a brief notare of the most noteworthy texts seems called for

In the theology of extinuitions are early fragments of Democrationy (4th contary) and the Epoths to Thus (3td century), a suith century MS., unfortunately very imperfect, or the Sugno Cross, a Hyum to Christ, and two liturgual fragments, as well as other papers.

In the stime of New Classical Toxis it may be noted that the first (No. 132) described as all Epic fragment, has been identified by Wilmounts as from the Actio of Calliniachus see Hermes, Alvi u. 471). A text of some interest, which would be of yet more were it complete, is a lamout for a lover (No. 15), of the same type as the wall known Maiden's Lamoun in P. Greaf 1-1 a competitual restoration by Prof Gilbert Murray is added. There are, suming other works, two very small but interesting historical fragments (Nos 18, 19) and a treatise on physiology forming part of a popyrus of which another partion is at Ballin, some texts relating to Homer (glossaries, and a treatise fight makes parteen, which has an analogy in a very similar papyrus at Florence.

Among the extant classical authors there are of course the usual Honor fragments, the longest of them, which is also the forgest in the volume, being a vallete code of the other yail are, with this paper in the third or fourth century. Of the others a comparatively large fragment of Demothers of Covers with an indifferent text, lenguents commaning an excellent text of part of Polybous XI from the same papers and its count of Barlie, and an interesting fragment of Cheero In Online II with a world for early lirach translation, we he most noteworthy Excellent faceholders are given, and the name of the editor in multiplied guarantee of the quality of the editorial work.

The second rotane, published towards the and of hast year, consists of documents of the Ptolemake and Roman periods, with the exception of the texts of a literary or semi-literary character, tions of them of much importance, which was presumably me recognized in the to be included in volume I. In this volume Prof. Hunt has been sesisted by Mr. J. to M. Johnson of the Explication Fund and by M. Vistor Martin, a General so Index, who has done avoiding research work in subjects commetted with the administration of Graces-Homen heypt. He explains in the precise that the bulk of the work has fallen on dolineon and Martin, his own teas being mainly that of supervision and revision. The relating may thus be regarded as the president, to his sethic addition of texts in concernal of these two scholars; and it is difficult to imagine a more attached texts is concernal of these two scholars; and it is difficult to imagine a model of what editorial work should be, and the texts (most of which have translations attached) conform to the high standard act by the animal volumes of the

Exploration Fund. Many of the described are of considerable, some of unusual, interest: but the calmo of all is greatly increased by the communitary. A case in point is the communitary on 192 (6), relating to taxes on garden-land, which may without exaggraphen be described as epoch-making since these taxes have hitherto been very obscure and have frequently been mismaterateed. The present commentary, which includes revised texts of several previously published papers, among others a valuable Chart papers resoluted in Appendix II, and an office previous of a British Massum decument, not only dears up many obscure points but, by classifiing the principle on which the taxes were reskowed, gives the means of Illing up become in the registers or mempts relating to these taxes which may become of Illing up become in the commentary on No. 213, one of the unbasical papers of Thomas, may be specially referred to Several of these Thomas papers, of which others are found in several other collections, and which are often pocularly difficult to decipher owing to their charred condition, are included in the relation.

Speaking generally, the texts in this volume are of the usual kind; but it would be surprising if in so large a collection there were not much which gave now and rainable information. This is in fact the case. The most novel single text is perhaps the very interesting No. 27, relating to the election of a committee, who seeks to oracle the burdensome office by officing bound as expected. Several of the texts fall line groups: a notion of the texts fall line groups: a notion of the first bull of the first century, and interesting therefore palacographically as well as for their centure. The Photomaic documents are not intrinsically of special interest, but two or three of them are valuable palacographically, initially Nos. 69 and 72, which date from the reign of the last Chapaira.

The volume concludes with descriptions, often with full texts, of less important or less complete papers, appendices, good, indices, and 23 places of recellent feesimiles, which, in view of the dates of pumy of the paper methods, are particularly valuable. The cilities described the compatibilities and then the completion of their task; and it is only matter for regret that the work should have been fated to appear at a time so managinous as the present for such shadies.

Hellenic Civilization. Sources and Studies. Edited by G. W. Burswann and K. G. Sunzu. 719 pp. Columbia University Press, 1915.

Criticisms of this useful volume is difficult when the chose of reader for whom it is labeled in boat steadily in view, for it would appear from the Preface that that chose is extremely limited. The book forms and of a series the aim of which is no furnish a "guille to the original documents and no recent criticism of the history of Europe. The material is given in English translation in order that it may be readily accordible to attached and penders who do not have that knowledge of chasseod and other languages which is assential for specialised research. We amust help thinking that, if the admon look for large sales among that class of students when they profess a with to reach, they are likely to be disapprented. On the other hand, the disappointment of the non-absolute hosterian asserting these pages for 'sources of the history of Greece which are of prime importance for the analysemmiling of Western civilization' (Proface, p. 1) will be amnounce. An authology should surely preserve some of the frequency from which it has been chosen, and the reader without first-hand knowledge of Greek literature will that this values rather puzzling.

If, for example, the qualent of civilization should with to learn anything about the dress of the ordinary Greek to will not find the subject treated says as illustrative of hexary (p. 203); and although such subpose as 'Shaving' and the 'Make-up of Hotarine' find a place, there seems to be no attempt made to collect passages which would give

some idea of the furniture and arrangements of a Greek house. These are subjects for which we might beginnishly look; but we have tailed to find their treated, and they are not referred to to the Index, which, with its six bundled old curries, is palpally inadequate for a book of this nature and area. In the interesting scount of the estate of a wealthy man like Domesthanes it would have been of advantage to give to terms of mistern currency the annual income which the crater derived from his paragraphs on the progress of medical service did the Athanana surjey! We have paragraphs on the progress of medical service did the Athanana surjey! We have paragraphs on the progress of medical service had the far more interesting question of practical application seems to have escaped notice, though it might have been illustrated from Sophocles. Throughdes, Plate, and Demosthanes, to give only the more obvious names that respectively (p. 523) earlies one eye. Surely the was of Antisyra is understanted. Or is Cicero's 'naviga Antisyram in a latter to Attiens merely provertical!

Once more when we turn to the section on sculpture we may ask of what use a string of names from Pliny will be to the reader for whom this volume is professedly written. As the nates in this section are very scarry, the reader, miles in his appet kinwhile, will get quite a wrong impression on several important points. That he should suppose from the order of Pliny's narrative that Pethagoras of Rhogium was a later arrist than Polyklentes is not perhaps, of nateral importance; but the well-known crux that Myron was 'a more diligent observer of symmetry' than Polyklints our ly demanded a note. The editors have rightly kept the text of Pliny as it dands, but they should have pointed out that he is recording a post-figurepean criticism sutagonistic in the earlier Argive activit. Numeroster in the same suntaine is translated by them as 'more productive.' Do they mean by this 'creating more position - an amplineation of "veritation explication"? This mount for his not impossible as a translation and very good to sense. On this phrase the editors quoto an explanation from Brunn. It would have been more to the point to have given references to the later work of Wickholf and Lowy and to have shown how Myron was the first to break down the old law of frontality and show a body hending sideways. It is the fathers to the thire which makes as enspect that they do not understand 'mimerosier' in the sense inflested above. Loudy, Calamia, in the alasme of a note, will only be known to the readers of Pliny as a contemporary of Praxitales. Similarly, in the earlier part of the book, the non-classical render would suppose that the corrective of Ephorus on p. 72 referred to Cruian quatonna in the Mineral ago.

The fact is, a back of this nature is only useful to the expert, not to the student of other countries who wishes to get some them of the debt which Western civilization owes to Helluniu ideals. For the latter purpose the spirit, and the try bries, is the essential need. A combination of this book of extracts with such a volume as that written a few years ago by Mr. Saura Jones to illustrate the History of Rome, or Mr. Zimmern's Greek Communically, is what is required. If a choice-has to be made, let the authorities go unheeded for this particular purpose.

As the same time we believe that, although bound to mise he intended mark, the book will be of undoubted rains to the professed sandout or teacher of Grock history. The lineary notes soon to us unequal, but political institutions, has, international relations, and certain aspects of finance are well illustrated, and fileral extracts are made from Thucydides and Aristotle. Especially negrous is the inclusion of the whole of the pseudo-Xenophantsan Constitution of Atlants, that valuable document dating from the early years of the Pelapsanusian war.

[The reviewer wishes to state that, in consequence of the war, the above has been written not of reach of books of reference. He has therefore felt obliged to emit many small primes of interest which needed verification, but trusts that no injustice has been done to the authors by a limit rather than a detailed criticism of their work.]

A Companion to Greek Studies. Edited by Leonard Whistart Third Edition, november of and independent of the Edition of the Cambridge University Press, 1916.

The lies william of this book, noticed in this Journal, Vol. xxv, 1105, p. 184, contained xxx + 672 pages, with 141 illustrations and a maps. The book him therefore grown greatly in any tint also, be as heaten to very, is has improved much in quality. Some of the mid-bas to a post by the hands (the most important improvement parhages hain in Pinf. B compand a revision of the article on eculpture) indeed there is much to be said, or a back of this kind, for carriating the eventue of everything to other than the original arters in a sline the only say to be per wally alive Prut Ridges y's was on grown appears to be qualtured, face dilde as it may seem, the hibliography lanores Furth impler a work. His article on money or also practically untouched, even as regard majoring and the holiography will onto the union of the enthur of one of the four backs which are thought worthy if mouthon, but the The trainers have been much supposed Real comment or uniteday has been largely percelative or that so the not no much complain all any lack of revision of the section on weights and necessaries Mr. Wage, besides movely writing the exciton on Probatogue Art, contributes a new within on I limitery, and Mr. W. horre has re-orien and expanded the old - then to Titrantas, and pany he mis occasion on Grock brunen work and gill and aliver work Alteguther, we can think of low subjects that are not dealt with in some fashion or another. In a future official we would anguest the supersession of the frankly examining - tion of the or by one the bounded deal with the make lime of the legiment, and also with the relations between three and tither progile morally in the E. I.

Hellenism in England. By Thronous E. Downier, D.D. and Enwis W. Flerence: with an Introduction by H. E. JOANNES GENNAUIT. Pp. 150. 17 Illustrations. Legion Faith Press Milwarkee forming Churchman Ca. 1915.

At the little book unusly to page use soughed by the Greek Minister > fur - turton, which we measure in a door reader will find the most interesting part. There is a good removes for these aperturem the personality and good valudatehip of the writer, for the Green The orders who be some Archinahop of Contactiony in the secretal weather, and of all States would be to define all and unique author to overstart the debt which Mayland Europe and Christian ivilication own to the work of Thumber ' he by far thu met innertain neur in the encludantery; and he is dealt with at Jeoglic in the Introdurant and not in the body of the book to that the call-it such a meanther be allowed to apply a what in first-appears to any the day. The hand discretion thalf in its built as a Share thatary of the Greek I' pla in this Country from the Enthost Times to the Present Day. Apart from the Introduction, Rounver, four pages only are leveral to the period procedure the secenteenth entiry. It am doubtless difficult to the external information about the unther period. To the carpe of details alike the without will doubtless supp to in surleys, a may missione two The great she far Mormel Chrysoloms stelled Endand about 1405. And Nicamber Natural Programment of the control o omirely with the British Islos. He came here in the saite of Gerale Valracek of Have been toward the end of the ry in of Henry VIII, and - mpanial tim English army which invaded Sextand. That army, he says luchded a number of Argives from Peloponness, unser Thomas of Argos The same Thomas was employed by Henry a las Franch war, about the num time. The Travels have been published, though not completely, by Course (1841) and by minor (1882) It may be public to effectives from the seconds atom delade of the Argive conductions.

The Greek Tradition: Essays in the Reconstruction of Ancient Thought.

By J. A. K. Tuninos. With a produce by Prof. Lithur Mounty Pp. 201 + 208.

Sec. 1915.

The ten essays making up this relience range from particular authors as Herritaine and Thucyfides, to general discussions on such topies as Greak country life, Greak simplicity. Alcostis and her here. Mr. Thomson is well read, he has chosen interesting subjects, and he appreaches thum, as Post Murray chilms for him, in the spirit of the new and situl Hallanism. Untertunardy, his work is uniqual and in privatly fuscil, alike in thought and in style, so that the general impression left on the reader to mestisfactory. In may be suspected that though Mr. Thompson has done his beat with the history of primitive cults and other branches of modern research he is at hour much more interested a pure literature as such. The most riginal ands in the book is that entitled "Mather and Daughter, a dialogue attempting, in Mr. Thomson's words, 'to give form to the spirit of the Cometer myth without this was of insuithenias details keeping constantly the mind the results of modern athubardep. The idea or a good one though the manner of its execution is somewhat wit. Other interpoling corays or that on laxureurs and "Some thoughts on translation," and menty readers will be very grateful to Mr. Thousen for parting in their way the delightful prose of all of Juon Chrysostem which forms the cancliming of 'Creek country life'

Look Classical Library: Ipulana, with an English translation by W. Andrewens, revised by S. Garrier, Phon. Letters, with an English translation by W. Maznorm revised by W. M. I. Herenisson (2 vols.), Lacion, with an English translation by Sin. J. M. Hanston, vol. ii; The Odes of Pintur, with an English translation by Sin. John Santra; Henod, the Homeric Homer and Homerica, with an English translation by H. G. Everts-White. 1914, 1916. evo.

These latest additions to the Level Changed Laborary well produced and white I like their produce are, are of very varied interest. While three out of the five brighels remise's are the work of contemporary scholars, the other two continue the excellent practice. previously begun with Watish eventoonth consuly version of Augustino of offering the reader an early relaminal translation, review and converted where more my by the edites hand. Addington a Apuleus that appeared by 1348, and its columbant periods and rich, unusual diction succeed to a quite remarkable de tree in reproducing the councies of its faithetic original, the guide of which, so Mr. Good o justly points out in his Introduction, no ago of our literature on the Elizabethan could make any attempt to represent As for Melmoth's version of Pility's between which we wiftlen in 1746, if is beyond doubt one of the most wholly estimatory translations in existence. No translator can erer have seed in chosen quiritual kinglige to be on and thou Melandhe lake Plan, he toude for him If a reported non a public letter writer in our more which additionally cultivated formal and downer to the general and the apply lary are in particular. His remitering thus extense, by motion almost more than deliberation, the exact mentality and style of Pluy, and in its numer way remains so much a classic as its en iginal.

It must be conferred that, was a country timed course, the three understandation are no match for either Melmoth or Addington, and as they have all three undertaken Greek authors, the J.H.S. reviewer forth that the constitutes a legitimate grievance. It is only fair to add that, of course Pindar and the Hi morie Hymne present quite exceptional difficulties while a first-rate very translation of Hesiod, though he important would be by no means only. Sir John Sandys and Mr. Evelyn White have been content to render their respective authors into competent working pro-without attempting any special graces. The second volume of Mr. Harmon's resoluble

Locum some to be an improvement on the first, and he introduces his Americannum with happier effect but his gone is at best sailly lacking in polish. Perhaps, however, tull justice cannot really be done in English to Lucian, who should be reserved to occupy the lessure of M. Austole France's latter day.

A Short History of Classical Scholarship from the sixth century B.C. to the present day. By Sin John Howin Sanots. Pp. xv + 455. University Press, Cambridge, 1945. 8vo.

Sir John Sandya has gune the right way about reducing the 1,629 pages and three columns of his original work to their present compact, in that he deals almost as fully as before with the achievement of the more important scholars, but has omitted the lesser men altegether, as well as a large quantity of minor detail in the more. The result is a resultable conspectus of classical achieveship from Poisistratus to Jebb and Mommen, sufficiently transportant and other illustrations. The chronological list of editioner principes has been taken over from the larger work, but it is rather a juty that room has not also been found for the execut date-tables of Greek and Latin authors.

Archaeological Excavation. By J. P. Discov, M.A., Late Student of the British School at Athena Pp. x + 80. With 8 figures in the text. Cambridge Univ. Press, 1915.

Mr. Proop is an excession of proved competence and experience, and his little book describes the careful attention of all who are likely to fullow in his footsteps. It is full of common sense and some of his general maxims cannot be too often repeated. His insistence on the supreme value of a knowledge of soils and on the necessity of constant supervision, and his warring against being mished by single objects—a specially dangerous mare- are cases in point. His practical tilute, the, such as these on cleaning potters and on matters photographic, will be helpful to many. More systematic and equally auccessful are his appointion on the use of the dumpy level and on triangulation. But why has he not dealt with the plane-table on similar lines? He does not even refer to this excellent method of sarrying out a simple survey of an executed site. And he might have mentioned the advantages which diagonal treaching presents, when time and money are humsel; or the possibility of marking the objects themselves as an alternative to labelling them. In short, so is but instural, he writes with his eye on those happy Oriental lands where labour is chesp and funds reasonably ample, rather than on homely British ground where men are scarce and where little more than a pittance is available His Index is excellent. But the undoubted brightness of his style is marred by occasional hapson into hippant irrelovancies, which should have been removed by the blue penul of his writer.

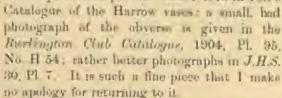
TWO VASES IN HARROW.

[PLATES VI VIL]

By the kindles of Mr B. P. Lascelles, I am the to publish two real-figured various in the Harrow School Museum. The drawings are by Mr F. W. Lambert. I must also thank Miss G. M. A. Richter, Mr. L. D. Caskey and Dr. Waldhauer for permission to reproduce vases in New York, Boston and Petrograd.

1

Plate VI and Fig. 2 give the pictures on a neck-amphora with twisted handles Fig. 1 cm of these big black vases with a single figure in each side which are characteristic of the ripe archaic period. It is No. 55 in Torr's



Two Silens, one holding greaves and helmet, the other spear and shield the armour may be their own, but it is more likely their master's; in either case they are going to follow Dionyson, as his squires, into the battle of Gods and Giants.

As I pointed out in J.H.S. 30 p. 50 the Harrow via was by the Kleophrados printer, one of the leading artist of the ripe archaio ago; I grouped two others with it one in Munich 2316; Jahn 55; Littzow, Manchener Antikan, Pl. 20; J.H.S. 30, Pl. S.; A, Horakles: R. Coutaur), one in the British Museum E 270; Mon. 5, Pl. 10; A, rhapsodo; B, flute player). These two rases are not by pupils of the Kleophrades painter, as I was



Vm 1 - Hannon oak

fuctioned to think but by the master himself.

A fourth case of the same shape and by the same hand rame to light a

few years ago, the rase with the Struggle for the Tripod. New York 13, 233, published by Miss Richter in Bull. Metr. Mus. 9, p. 233, and after the same photographs in our Fig. 3.

A 10th was at one time lu the Roman market, but is now lost (Gerhard,

A. F Pt 208: A, soldier with a helmet; R soldier with a wrap. All five enembers the same kind of pattern below the figures, onte of the painter's favourite patterns. Four of them have the same uncommon kind of foot; the New York wase has the more enfinary foot of two degrees.

Asixibneck-amphora with twisted handles also by the Kleophrades painter, is published in Fig. 4. Petrograd 013. The foot is lost, the mouth the same as before, the patterns different, below it and on the neck of the vise just below the mouth a hand of simple key pattern below B, a variety of the egg and dot pattern, both favourities with our painter. The



Fig. 2 Hannew 35 , Spec-Aprilling &

worknownship is more summary than in the rest of the series: for instance there is very little relief-line in the heads.

A seventh neck-amphora with twisted handles. Warzburg 322 (Gerhant, A V. Pl. 11-1. A Posendon; B. man has the same mouth as the six already cuted the same foot as the Harrow, Munich, London and Basseggio visces the same key pattern on the neck as the Petrograd visce, and a key pattern below each figure, but it is by a different artist.

Parallel with the five vases first mentioned rans a group of three Panathenaic amphorae by the same hand, one in Berjin (2164; Gerhard, Tr. ii Gef. Pl. 21. A. Herakles, R. Poseidon), mother in Leyden (J.H.S. 30, Pl. 6. A. Silen with a lyre, B. Youth with a hare the third in Boston. In 1919, I doubted whether the Leyden and Boston vases were actually from the hand of the Kieophrades painter (J.H.S. 30, pp. 49-50). I see now that they are The Leyden vase is somewhat roughly executed; the Boston vase is altogether finer. Fig. 5 gives a new drawing of it to superside the old drawing in tierhard. A.V. Pl. 275, the winner in the games is receiving the congratulations of his friend: his arm and leg are bound with fillets; he has been presented with a dead have, a new oil-flask and a leather atrup to hang it up by, and an excellent walking-stick; and his friend is bringing him a wreath?

Owing to an unhappy assist at, Fig. 6 it and is B are on a highest number such that

This is an appropriate place to make certain additions to the list of these by the Kleophrades painter given in JHX 30, pp. 38-68. It must say first that the vases which I then counted as school-places I new consider to be by the painter houself, with the exception of the case signed by Epiktetos. No. 266; and the public No. 26c, which I said might possibly be by our painter but which I now see is not. That gives 42 vases by the Kleophrades painter and three same have already been added; the others are as follows. A total of 59.

(a) Neck-amphora with triple handles in Petrograd (609): A. two athletes with acontia; B two Silens.

(8) Nelan amplion with triple bundles in Oxford (2731: B the middle





Philit -New York Br 222; Name-Awamon.

modern). Gardner, Ashinodean Vance, p. 24: A, discobolos and trainer: B

(γ) Fragment, perhaps from an amphora of Panathenaic shape, in the Louvie (G 198 bis), head of a youth.

House,

[&]quot;I should like to make a law engroctions of my article in J. H.S. 20, p. 38, more h [2]; the four yans address are by one hand, but test the hand of the Tynkhowna pointer. On the Tynkhowna pointer of them four rases, see my article in A.J.A. 1910, up. 147–132.

P. 4d, No. 10. The combour of the hair is

P 60, No. 25 is part of a calyx-kentin.

P lit. No Ele. Part of H to preserved with a cimilar counts.

P. 65, on the ligger may Correct than Miss Therbod's artists, J. H. S. 34, pp. 106-113.

P 60, No. 34. The first does not belong.



For the Permonant 643: Nich-Amprinci, A.



Fig. 1 h.—Petriogram 6131 Noon-Ampriora, B.

- (8) Vas formerly in the Canine collection drawings in the Berlin apparatus 16, 17 to A. youth in himstlem bearing on his stick to with tablet and stylus; B, youth in himstical head frontal. The vase is described on the drawing as an antiorn, palental, in the register as a polike of the may have been an amphora of Pannthanaic shape.
- * Pelike in Copenhagen; A, woman with emechae and flower, and seated youth with phiale and suck; FALOS B, athlete embracing a pillar, and athlete folding his clock

(7) Pelike in Girgenti (84). A Johrbuch 8, p 183. A sented youth,

on the ground a pelike.

η Stammes in the Memorial Hall at Philadelphia (99, 204). A Bull Pennsyl whom Museum October, 1906, μ. 55 = A.J.A. 1907, μ. 119. A. Herakles and the Lion B. Theseus and the Bull; on each side, κΑΙ-5ξε Edd and good.

(b) Hydrin-Kalpis, with the picture on the shoulder in Rouen 25. Two Silem assaulting a sleeping Menad; *Alos. No 27 in the Bougnot sale catalogue. A very fine pioce.

(i) Hydrar-Kalpis, with the picture on the shoulder, in the Unstellani collection at Rome. Herakles and the Laon: FAt-off! Mentioned in JHS 31, p. 280, note 1. Grand drawing.

(k) Hydria-Kulpis with the picture on the body, in the Castellani

collection at Rome. Youth offering a hare to a boy

(A) Engineet of a calyx-krater in the Cabinet des Modnilles 420

Arming.

- (h) Fragments of a calyx-krater in Baron Gindice's collection at Chrysnii: made up, with large modern additions, into a complete vase d. (1 male in himation learning on stick r.; 2 woman r.; (3) woman builing r, led by 4 male in himation standing frontal in l. stick: (5) woman r.: *ALEV. B, there remain a figure in chiton and himation moving r and a woman moving r, booking round.
- (a) Fragment of a volute-krater in the Cabinet des Modsilles (863) of the nock youth arming.
- (8) Lokythos in the Olyptothek at Monich. Herakles with the Tripod Montioned in J.H.S. 31 p 280, note 10.

Drawings of a β , γ , θ , λ , and a photograph of ϵ (B only will be found in the new Oxford Apparatus.

П

Pl VII. 2 is taken from the omochoo Harrow 56. The shape Fig. 6, a development from an earlier type, is common in the tipe archite and earlier free periods, rare later. The subject is a boy holding a hoop, with the to cription (ETAI): part of his right breast and part of his penis are missing. The lowest section of the left shin-line is marked as brown in the place, but it ought to be black like the other sections.

There are two other electhons of the same shape and by the same hand. One is Cambridge 104 (Ernest Cardner, Fitzwilliam Vassa, p. 67), which has a wimou on it, helding checker and phints, with the inscription +AIPESV the other. No 97 in the Thornaldson Museum at Capachagen, bears a figure of Athena holding spear and helmet, with the inscriptions retouched but I think nuthensie, *ALEHETAIS and *ALOS.

The figures on these two vases are two dethed somes: the naked boy on the Harrow vase will compare more easily with the maked Silen in Pl VII. I, which comes from an emochoe in New York (12, 229, 13). The New York vase is fragmentary, but nothing is sussing of the picture; the shape was the same as that of the Vienna vase figured in Masner's Catalogue, p. 48, a shape rarely used by potters; only ton examples are known to me. The subject is also a rare-one, for the Silen is holding a pair of leatures, and lesside him are a pick and a disces with an owl painted on it; and it is selden that Silens come into the palaestra.

The pointer of these four cases is one of the minor artists of the ripe archaic period. His small cases are his last. I suppose the Harrow case is his most pleasant work. A favourite shape of his is the column-krater, but only one of his column-kraters deserves praise, a case in Berlin (Arch. Aux. 1890 p. 89) with a micely-composed group of a sulky boy, perhaps Achilles, and a winged lady, perhaps Thetis, coming up behind him to pet him. He made a specialty of cheap neck amphorae with two figures on the front and one on the back, a reserved line below each picture, and sametimes tongue pattern above them the rest of the case black; they are dull things if you except the Schwerin case for its pretty motive, a Silen playing with a fawn. That he painted a cally krater from time to time is shown by a fragment in Athensi and there is a small Panathenaic amphora by him in Berlin. I should call him the painter of the Harrow oinceline. His works are the following —

| Column-Kraters.

- (a) the picture not framed.
- 1 Berlin Arch Aut. 1890, p. 89. A. Achilles and Thoris . B. youth.
- 2. Girgenti, Baron Gindice. A, youth in himation leading a call: B, man.
 - 3. Naples 3152 A. Zens and Ganymede: B. youth
- 4 Florence 4024. Passori, Picturae Etcuscorum, ii Pl. 150 (badly).

 A. Symposioni; man with plude: B. youth.
- Rome, Villa Giulia. A. Symposion: youth with lyre in r. hand:
 Small.
 - 16 the partners framed
- 6. Vatican. A, women with mirror between youth and man; B two youths.
- to bis. Courtlands. Ponurer Conn. Dr. J. I. Hoppin. At present on loan in the Museum at Boston. At youth season between two others: B. youth and min.



Fm 3 n -B -my to 178; Panatherate Awrenia R



Pro. R.s. Bosto, 10, 178; Pasathes to Asende t A.

7. Rome, Villa Ciulia Helbig, 1797 b) A, yanth offering a purse to a

woman with two Erates B two kumsata

5. Gugenti Baron Gindier A youth greating and soldier girding his sword on, with a man an old man, and a woman B two youths and two men.

- 9. Florence 3999. A Symposium B, man between two youths
- le Fragment-
- 10. Athens, Acropolis G 198. Man with kerykeinn, woman, old man, youth and marker figure: B parts of four figure -
 - 11. Athens, Acropolis G 171 and of youth,

12. Athena Acropolis G 77 man

The column-kenter with Thesen and Possidon in the collection of Pemerss Tricase, Rom. Mitt. 9 PL 8 seems to be by this painter: but I have not seen the original

Il Calyx-krater.

13 Athons, Acropolis G 10, fragment Lyre: youth

III. Neck-amphorae.

- a With twisted hundles.
- 14. Rome, Castellani collection A. Zeus pursuing woman: B. woman running.

15 Formerly in the Paris market (Canessa). A. Cut. Dr. B. of M.C.

Pl 20, No 170 A, old man and soldier B tonu.

- 16 Cornets A, youth learning on stick touching the breast of a woman who holds a flower B, youth
 - 17 Vatient A, man and bay B, south.
 - 15. Vatican. A, seated youth with lyre, and man; B man.
 - 49 Louve († 222 A, man standing on a platform, and man: B youth
- 20. formerly in the Roman market Jandolo A, man running with sword: B youth Small.
 - h with triple handles.
- Petrograd 007 (Stephani 1532) Compt. Render, 1873, p. 42. J.
 Zeur and Canymode B. youth
 - 22 Petrograd 606 (Stophani 1042 A Zeus pursuing woman B man
- 23 Petrograd 605 (Stophan) 1640 A, youth with pure, and commun.
 - 24 Lower G Ha A, Hut-player and wenter B, man
 - 25 Louve G 208, A. Shen and Menad: B. Dionysos and Menad
 - 26 Isayer G 207 his A Silen and Dionysea: B Menad
 - 27. Altenburg 288. A. man leaning on stick : B, youth. Small
- 28. Munich 2326 Jahn 233 BFB 1, p. 148 .1 man with parasol B, youth Small
 - (a) with chige I handl
 - 29 Schwern 1293 A. Silen shirking hands with a fawn: B. Silen-

- (d) the handles less
- 30. Baltunore. A. Silen led captive ; B. man.
- 3L Louvre G 207 A Dionysos and Silen : B, man.
- IV. Amphora of Panathenaic shape.
- 32 Berlin 2182 A. Eros; B. Atheria
- V Fragment of a large vase.
- 33. Leipzig, from Cervetti Man (in himstich, lenning on stick r., r. band on hip) and youth
 - VI. Oinochoai.
 - Date 1
- 34. Harrow file Burtington Cat. 1904, Pl. 95, No. H 53. New, Pl. VII. 2 and Fig. 6. Boy with hoop.
- 35. Cambridge 164. Ernest Gardner, Fitzwilliam Vuses, p. 67. Woman with minochoe and phinte.
 - 36. Copunhagen, Thorvaldsen Müseum 97. Athena.
 - de
- 37, New York 12, 229, 13. Stackelberg, Greecher der Hellenen, Pl. 24, Fig. 5 (badly), New, Pl. VII., L. Sillen playing niddate | KALOS, and menningless inscriptions.
 - VII. Shape unknown (column-kmter 1)
 - 38. Juthmer, Autike Turngerathe, p. 9. Athletes and tramer

Drawings of 23 (B only), 32 (A only and a photograph of 36, in the Oxford Apparatus

J. D. BEARLEY



FIRE S - HARROW MT

APOLLO AND SE MICHAEL SOME ANALOGIES.

1. THE FOUNDATION LEGEND OF THE SHRIKE OF APOLLO SMINTHEUS.

ON the coins of Alexandria Treas of Raman date we find certain types, which are evidently related to the story of the foundation of the Smintheion; is well as another which may refer to the foundation of the vity is off. They have been discussed at length by Wroth. The most remarkable Fig. 1, a) shows on the left a group, surmounted by a cultus-statue of



Proc. 11 - Corvo of Augy Cymeta Thouse.

Apollo Sminthens, within the grotte is another status, precisely similar, but lying on the ground. Below the grette stands a hordsman, holding a palam in his left hand, and raising his right in a gesture which, as Wroth says, may be interpreted as expressing either adoration or surprise. On the right, a built is seen running away, as if terror-stricken; with its head turned back

¹² M.4. From sto, pp. 111. If 1 up. humand Change, Orientales, Makes, p. 324. To would possible memoracupines, it may be observed that, through the scatter of Apollo Sinlational expressible of the mine was the arms of Sampas the legands must tend have

grown up count on unrion cultinations. The observers of Remain date, however, in thinstrating the ligend, has naturally impresented, and the parameter figure, long disappeared, but the our which he knew

towards the cavern. It would seem that some local legend connected with the discovery of the status of the god is here paritayed. The engager appears to have naively blended two incidents of the legend—first the chance finding in a cavern of the statue of Apollo Smithtens by a herdsman—naxa the setting up of a statue for worship in a place of homour over the cavern. On other coins of Alexandria Trons a hardsman—also is evidently the same herdsman—is represented in the presence of a divinity who appears to be Apollo — and he often appears standing leside the fielding house that occurs frequently as a country of Alexandria Trons (Fig. 1 M).

Wroth continues. The type of an eigh halding a buil's head in its talons' (Fig. 1, b) thus he is explained by Leake — as referring to some foundation-bagond of the same character as the legislik told of the Syrian Antisch and Nicomedia, according to which, when a founder the Scholers L or Nicomedia, according to which, when a founder the Scholers L or Nicomedia 1.), undetermined as to the site of his intended city was sacrificing to some deity an eigh carried away the head of the victim and deposited it on the intuits site. From the appearance of this type as a symbol in the field "of certain noise" (Fig. 1 o) trepresenting the Emperor sacrificing to Apollo Smirnhens, it may be inferred that the foundathon-legenal of Alexandria Trons was in some way connected with that distinity.

The some way presumably means that the eagle was said to have carried off the bull's head from a sacrifice which Antigonas was offering to Apollo Sminthens, and deposited it on the site of the fature city of Alexandria. The inference is plan-ible enough. But this by way of digression, for we are concerned with the foundation not of Alexandria last of the Smintheon, at

Chryst-near Hamaxites

Most of the interary references are concerned with explaining the appearance of the momes or ent as the attribute of Apollo. As they have all been conveniently collected by Mr. Furnoil, I need not resite them beet. Nor for I intend to make more than a passing reference to the explaination of the reduct as the plague-rat. Whether the attribute of

'Agreed commented with deposit The more or rate kept below the after on the Sudmented were white, if take this opportunity of gradufully asknowlying the many inspirit magnificant which have been made to me by Mr. Onch in the course of this investigation.

[&]quot; Cutte of the Greek States with Iv. p. 148. I may mention here J. Y. Chertonaun's monegraph Aprilo Smoothous a dis Ardinium the Mount in der Mark der Indepercuent (Fring. 1802, which procession the these, that mile are 'Heartherness,' and Apolla a sharm ged like Badra and World Mrs A. B. Cook alls new attentions to a custime to stones of the sources for gat us a lounds. thin-aginal. Herachibe Populate freg. 42 (P. 17.19 11 224) "hopsing the art calcius Safant of approve with anth grapple for regar and "Arrives deduces ; up, "toph Bys. we, "Appelee, Country to Jerith had the may have they has marine overvieres to oil oh dentalms enternations operation of apply to

The winds quasilan will, I tope, he threshed and by Mr. P. S. Un, who very knelly placed from national my fisponal. I may relat about Dr. Louis "ambinate attribute in the Times fee Jon. 20 and Poli 4, title the explaints the expense of bekingsine so an agone for the Hestra time of rate 2 and, for a very full treadment of the archaeology of plague to Dr. Raymond Cremburd's Playmy and Periods to Dr. Raymond Cremburd's Playmy and Periods to Dr. Raymond Cremburd's Playmy and Periods.

Apollo was a rat, or a field vote, I have no hesitation in saving that it is as the instrument of plague that the animal is associated with Sminthous. As Dr Crawfurd points out, even mice that destroy crops cause famine, and the assemution of typhus (which the ancients would class as plague) with famine to historically notorious. There is a striking passage in Strake which Mustrates this : ouce to the muon shipor there the 'Bhown, and ob and λοιμικαί νύσοι πολλάκις ήκολούθησαν. συνέβη δ' έν τη Κανταβρία τούτο σοις 'Popaious, ώστε και μισθούς άμυνσθαι μυοθηρούντας προς μέτρου άποδειχθέν, [καl] διεσώζουτο μόλις· προσελάμβανε δέ καl άλλων σπάνις καl sires. In the same way pestilence might follow on the famine caused by a visitation of locusts, and it was probably owing to his intervention as plaguegod on the occasion of such visitations that Apollo carned his title of Hoproxime. At Thursto near Samgessa in 1421 it was St. Michael who delivered the people from a plagno of locusts.12 The special connexion of Sminthens with the plague is further indicated as Mr. Um reminds me by the connectence that in Rhodes we find a cult of Apollo Acipios and a festival Smuthia and a month Smuthios On the evidence of the fragment of Aeschylus Sisuphus 288 AN opoupaide tie late aniether, we interpoure. it has been maintained that the ouirdos was a pies aporpaios, although the very use of the epithet suggests that apires by itself does not mean field mouse. Finally, there is, I believe, considerable dispute amongst naturalists as to the period when the rat first made its appearance in the West, But there has not I believe, been any serious discussion by them of the Egyptian evidence from which it would appear that rate were well known and distinguished from mice in antiquity." If so, it is incredible that they should not have found their way on shipbourd to Greek lands,

For my present purpose the important passage among the authorities on the Snuntheron is the Scholium on Iliud I 39, & Χρύση, τόλει της Μυσίας, Κρώις τις ιερευς ής τοῦ κείθι 'Απόλλωνος. τοίτος όργισθελς ὁ θεὸς ἐπεμψεν αὐτοῦ τοῖς ἀγροῖς μύας, πίτινες τοὺς καρκοὺς ἐλυμαίνουτο. βουληθεὶς δέ πυτε ὁ θεὸς αὐτοῦ επταλλαγήναι. πρὸς 'Ορδης του ἀρχιβούκολου αὐτοῦ παρογένετο, ταρ ὁ ξενεσθεὶς ὁ θεὸς ἐπέσχετο τῶν κακοῦν ἀπαλλάξειν, καὶ δὴ ποραχρήμα τοξεύπας τοῦς μῦς διέφθειρεν. ἀπαλλασσόμενος οὐν ἐνετείλατο τὴν ἐτιφιίνουν αὐτοῦ δηλώσαι τῷ Κρίνιδι. οὑ γενομένου ὁ Κρίνις ιερον ἰδρύκατο τῷ θεῷ. Σμινθέα αὐτὸν προσαγορείσας; ἐπειδὴ εατὰ τῆν ἐγχώριον

^{* 11 4, 18 07 1651}

^{4 4 4 88} Sept 22, j. 80

A. R. Shiple in Jerra. Re - Not. 1008, red in p. 64. Sye that "according to Helm W. Ratin p. and into Entope at the time of the l'allors - 1, 2, and dential second points the ingraing Acutic hurbs on the journer westward. The bourner rat le a count later - nor - 1. Kallas, Anit! There i, 1906, a p. 206 f., hunte no cyldenes for the rat in ulvil. I know but the twentile country, though he lock ur that it was known by a later that the method by though he forth ur that it was

Enstern Roman Empire, including the Exarchate of Havenna, major the main of so postern. It into was Middle Ana; and I find it difficult to believe that it essent have been known at an early parent in Auto Minor:

TCp for instance, Ambrew Long, Chattern and Myrk, p. 172. Keller, for ett., says that the alleged rate in ordered Egyptan ordinare are neither seas rather but so, the means, nor even se alternolvisms; but he does not say what the animals are

^{*} Undoct (1880), 1, p. 11

advoir dialector of new orlives salobera. It is repla maps that prove as to Dr. Leaf who first called my attention to the subject, that there can be no shadow of doubt that the herdsman of the coins described above is Order the apxisorolog of Krims. The difficulty if it is a difficulty, that the priest Krimis seems to have been a large owner of cattle, disappears when we realise that the herd very probably belonged not to him but to the god. In him and in his chief herdsman we see the mythical type of the saved officials known as Sourchoo! It should be noted in this connexion that Imhoof-Blumer in describing the coins that illustrate the discovery of the Smintheim took the animal for a horse. Wroth pointed out that on the speciment known to him it was clearly a ball. But a grazing horse is so constantly associated on Troad coins with Apollo that there would be nothing surprising if it did take the place of the bull in some versions of the story.



FIR 2 - CHINA OF HANGABA.

The Trout Apollo may well have bred horses as well as buils. That the herdsman, in any case, was a herdsman of horses as well as buils, is clear from the coins on which he is represented grazing a horse. The coins of Cargara in the Troad (Fig. 2) seem to throw some light on this point. The chief god of Cargara was certainly Apollo his head furnishes the type for the chief god of Cargara was certainly Apollo his head furnishes the type for the chief god of Cargara was certainly Apollo his head furnishes the type for the chief god of Cargara was certainly Apollo his head furnishes the type for the chief god of Cargara was certainly Apollo his head furnishes the type of the wheel It is only in the period after 133 fire that other types come in, such as the lion of Kylede. The wheel is probably solar; the connexion of the run, with Apollo is well-known, it is therefore highly probable that the two running types are also Apolline.

That the Apollo of the Troud was a golf of herits and also of the plague we are remarded by the story that he erved Launcian as his herisman and

Co Kern in Pauly Wiesera, in 1917, who speaks without quality tipin of an appropriate of Apollo Smithheira

that when, after Apollo and Poserdon had built the walls of Pergamon and their treacherous master remsed the reward they had corned they punished him, Poserdon by sending a monster out of the sea and Apollo by sending a postdience.

However this may be it looks as if the coins of Alexandria represent a slightly different version from the Scholast, or supply in opisode which he has control to be it would somethat Onles was guided (perhaps by the runaway built to the exvert where he found the statue of the god ready

for worship, and only requiring to be - upright

Another some from the boundation-legend seems to me to be recorded on the cours (Fig. 1c. f. !! which represent Apollo sented in conversation with another person, with a three-legged table not a Delphic tripod '2) between them, and the hordsman in the background. On one specimen Apollo holds an ancertain object possibly a bundle of arrows, on another his low is clearly seen. The second figure is accompanied by a dog. I cannot holp thinking that this represents Apollo being entertained in the house of the hordsman. But the figure seated opposite to him is an explained, unless we suppose that some version of the might represented Krinds as being brought face to face with Apollo in the herd man's house.

2-CATTLE IN FOUNDATION AITTHR

If the bull as I have suggested, we the guide of Onics to the cave of Apollo we have here only one more instance of that type of foundation-myth in which an animal serves as a means of communication between the pians foundation in a relief saite and the ged. The use of hulls or cows for this purpose has been dealt with by Mr. A. B. Gook, and it is interesting to note that in most of the instances collected by him, the bull or cow is connected with Helios of Apollo. Thus the Cretaus are said to have called the sun the Adiomian bull on the ground that when he changed the site of his city he led the way in likeness of a bull. One of the stories of the foundation of flium was that Hos was tald by an oracle of Apollo to found a city wherever he saw one of his tow fall, and it was likewise a Delphig small climater.

Anderson, ofther Pl sti, Figs. 2, S. On une the one there is an attemp to show odge to lying on the table top.

The tain that the built is running in the and the distributed afford a finally bound for more of by Orde more afford in ground to healtations if we communished the air in alless to a prigne day at all along were communished and in one common tion to the area.

[&]quot; Imba d Blumor age of pp 123-4), Sim

of A belights trip to admine the armfully claimed in goods, but in this was the in the matter of the pieces of furnishing the second of the pieces of furnishing the contribution of the c

Le L' p. 408. To the instance times given he new adds Harpolic. a Booyers a solid art the Belges, the following the rest. Hericania (from the fill. (i) M. Milliott areas for open by the distribution of the

commanded the foundation of Thebes on the spot where a cow should lie down. The use of kine by the Phillitines in sending home the Ark is adduced by Hopf 14 as an instance of the deliberate use of such animals as guides.

The same writer gives the following instances from Northern begand of cattle as divine guides kine in a Swefish legand indicate the place where a church is to be built; cows suckling calves indicate the site for a church, a black bull the site for a castle. Oxen point out the place where is wooden cross, which has floated thither on water, is to be set up, and an ox the site on which the monastery of Ochsenhausen is to be built.

English mythology provides two or three legends of the same type 16 One is conversed with Ramsey Abbey, another with Durham Cathedral. The founder of Ramesy 10 was Ailwin, an alderman of East Anglia, who had long suffered from gout. His fisherman Wulfget had a vision of St Benedict, who told him to cast his net and take the biggest of the fish called hakole to Ailwin, and tell him to accept it as a gift from the Saint and found a normstery on the Isle of Ramsey in honour of Mary the Mother of Mercy and St. Benedict and all Holy Virgins. He is to choose the site by seeing where his cattle lie down at night and where the built when he rises strikes the earth with his right foot, there he is to creek his altar. As a token, St. Benedict makes Wulfgers finger crooked and tolls him that Ailwin will make it straight again. Ailwinon receiving the message, straightens the larger, and goes to the island. On reaching it he is at once cured of the goat, and finds his cattle lying in the form of a cross with the bull in the middle, and the bull indicates the altar-site with his right foot in the predicted way.

Allwin, like Krinis was an owner of cattle; and the vision appeared not to him but to his therman, as Apollo manifested himself not to Krinis but to his chief herdsman

As to Durham, the tradition is well-known that, as the carriage bearing the coffin of St Cuthbert was approaching the present site of Durham it was suidenly arrested. After prayer and fasting, it was revealed to Endower that the saint should find his last resting-place at Dunhalm. The place by this name, was unknown to the bishop and his attendants, who wandered about for some time in search of it. The dissovery was accidentally inche by hearing a woman who was seeking for row, by that it had strayed in Dunhalmes.

¹⁴ L. Hopf. Theoremiet and Crabiltheen in

is four the first two pleasures to Mr.

^{*} Honora Came (Rolle Series, vol.

p 38 Ho me there is not a close for by not monattle writer, them is to be in a the control of the inter-

nee confirmed by the representation of the course of the Carbodist. It is briefly actioned in the Rice of Darkons (1593, Surfess Seriety, vol. 107, p. 37). Revelucion had they return him to Dankonse. And so they wanted they had intelligence by a woman faithing has been where that Dankonse and

It was a white cow, again, that guided Williad, archbishop of Canterbury to the spot when

> In Clant, in Cowbage, Kanelin, king born, Litth under a thorn, His head off shorn;

so that the body of the marryred king was day up. The bealing well of

St. Kenelm afterwards sprang up in the same spot.18

thradalupe in Spain has a wonder-working image of Our Lady which was discovered in the following manner.19 About 1317-1322 a cow-hord of Cheeres lest a vow. Comg in search of it for three days he at last reached the site of the present monasters, where he found the annual dead. Thinking to save the skin, he began by making the usual errorform Incision on the breast of the carcase, whereupon it suddenly started up alive. To the man in his confusion Our Lady appeared, and hade him take his cow back to the herd, and go home and tell the priests that they should come and dig in that spat, and they would find in an ancient grave an image of Her. Which accordingly came to pass

Analogies to the yake of kine employed by the Philistines are found in various mediaeval legands. The situ of a chapel of Sainte Noyale of the Morbiban was indicated by two young bulls fresh to the yoke: the grave and site of the shrine of St. Jugon in the same district by two exen similarly unbroken; and two unbroken young helfers carried the statue of St. Catherine which had been discovered under a great stone, to the stool her

chapel, two exan having refused the task,10

3.—THE LEGENT OF MIE GARGANO.

Most periment to the present question, however, and two legends. concerned with shrines of the Archangel Michael. It is not necessary for our purpose to go into the question of the date of the alleged upparition of St. Michael which led to the foundation of the famous shrine in the grotto on Mte. Gargane For a tellious discussion of that question reference may be made to the work of the Bollandists 28 where the muffirst versions of the legend are also discussed. It does not matter, from the pre- nt point of riew whether the events are supposed to have

was converted and encored but palein meo a thursh of St. James and fluished her life in good works (decoum in Varagine, Lay 1 ar of them 1 1 427

See the aboy in Caston's Golden Lay wel, July 17

Account y Kuling time Warryl the Mount rue de Nove Sen. d' Condistage, 1912, py 12 h I may the african to Mr W B Buckler.

⁻ All there are given by F. Williot. La. Polls is I .. But Is. p. the Play remed as of the will built the quality one large of teals a which cannot by the alger of the from I be the budy of Sc. James the torrester to her paints a line also

[&]quot; AL SS. Supt 29, pp 101 11 Gothein's mithems on the furthey of the operation (Chiles mental sind theory of 100-701 to not undescript What is important in each matters is the date when the openit took theps, and that, forthein unlutate must have been in the second ball of the seventh CHARLETY.

happened in the late fifth or the early sixth century, and whother it was a Gelasius or a Pelagius who was Pope at the time. For the same reason I quote the legend not from the text given by the Bollandists, but from the Golden Legent of Jacobus de Voragine, which had such an enormous vogue that it is a better indication of popular belief than anything else of the kind. He writes ": Apparitio (psins angeli multiplex est. Prima, qua in monte Gargano apparuit. In Apulia. numque est quidam mons nomine Garganus juxta civitatem quae dicitur Sypontus Anno autem domuni ceexe in praedicta urbo Syponto crut quidani vir nomine Garginiis, qui socundum quosdam libros a monte illo nomen acceperat vel a quo mone ille nomen acceperat, qui avigm et boum tufinita multitudine pollebat. Cum nutem circa praedictl montis buent passioniur, contigit quendam taumm alies relinquere at verticam mentis rous milere Cum domum aliis redenntibus non rediisate collecta dominus multitudine famulorum per devia quaeque requirens ipeum tandem in vertice montis juxta ostimm enjusdam spelanene invenit. Peranothe thome, our solivagus incolorer mox in ipsum signifam foxicatam direxit sed statim velul a vento retorta ipsum, qui jeccrat, repercussit Turbati super hac cives episcopum adeint et super re tam stuponda ipanin requirint. Qui triduanum jejunium iis indixit et a Deo quaerendum esse mimonnit. Quo penuto anetiis Michael episcopo apparnit ilicens : sciatis. hommem illum voluntate mos sno teld osse percussim, ago emm sum Michael archangelus, qui locum hune in terris incolore tutumque servaro staturas luc volui probaro indicio, insins me loci inspectorem con alque australiza. Statimque apiscopus auque cives cum processione locum adaunt et ingredi non pracenmentes orationi prace forthus insistant

For the time nothing more seems to have been done, but the subsequent intervention of St. Michael on behalf of the Sipontines and Beneventan in a battle with the heather Neapolitans raised the question whether a regular cult should not be established on the sacred spot. The bishop had a vision of the Saint, who revealed to him that he himself had built and dediented the church there; and in fact, when the bishop and people entered the cave next day, they found a large underground church with three alters and a spring of west and be ding water.

The place became a famous result of pilgrium the cure wrought by its waters being many and famous.

Ciarganus More appears to be identical with the hope of hispa

Ed. Grasses pp. 642 ff. The representation of the legislet of Mrc Gargaran a suck very numeric area. There are of commo the the apparations of the sour represented to the hence down of the church it. If (balon, p. 108. The sours above Garganus boots the bull is given in a time four mouth minery illumination. I the Law as a boot fire. If a

Add. MS. 35, 254 B); the same arrow is repreented in highs three times, research the ball, turning in the sir, and returning.

I take the to be a running ence of the function of \$1 Michael - high prove which has its recite his Jewish conneption. See W. Lanken, Mc-New, pp. 61-100.

Agion of Stralm VI 3.0, C 284), and it is significant that on the summit was a shrine of Calchas; these who consulted the oracle there sacrificed a black run and slept on the flecce thereof. This oracle of the seer, whose gift of prophecy, as Henry tells us, was due to Apollo, may very possibly have been in the same cavera which afterwards served for St Michael Strabe it is true does not mention any hading spring in continuous with the shrine of Calchas; and the shrine of Pedaleirios which he describes in the next cutence as having a σσάμιον πάνανες πρός τὰς τῶν θρεμμάτων νόσους cannot be brought into connexion with it, unce this second shrine was low down near this foot of the mountain 21

However this may be the essential elements in the foundation-legand are the guiding of the owner of a herd to the secred apor by one of his cattle, and the discovery of a sacred cavera, ready installed for worship. For the episode of the arrow which returns and singles the man who loosed it or ordered it to be loosed is common to too many meatineval atteries of the Saints to be againficant. and we may regard the intervention of the Bishop and the Pope as intended merely to add official weight to the narrative.

That there is some analogy between this legend and that of the Smintheion if it be admitted that the tunning ball on the coins of Alexander has been rightly interpreted it some to me impossible to day. Of course it is easy to submit it to destructive criticism, and whittle

the nairator ways the apparition was St. Poter, the place and the blow with the lance, he minimize, she is that originally Michael was intainfed. The word used for the weapon by John the ibasem (Tenselete S. Sceres, in Waltz, Ser. Recom Limpotect. 1878, p. 1281 is become But it was not uncreasely for Gothen so to corrupt his translation in order to prove a corruption of the beyord, for artist all, Michael, or be himself remarks 1p. 66), in marly set and literature whilst pormally not a lance but a staff or accepte. For instance it is with a pidster that he works he mirrole at Charme, and it is a septre that he carries and the uploading long of the British Museum.

Women in Pauly Wi now. Kroll, a. e. Gorge in our of the indealingly of our Ornkulheifigtum des Kalches und Podalnirhan, and others have also and the awa shrues into one. In Strabo they are quite distinct, and the Scholium to Lyrophium, thes. 1047, only ye oppose and for enable-form (I modal-cheer) or france on one of the second or re- (the garage.

**E.g. pet. Christophot and St. Savings. Cp. the beyond from Opper Savny, P. Schillet, Fillian de France, 1917, Iv p. 120. The statement that the arrow was polanted, however, perular flas it my reference to plague; If so, it is significant in this story ofter all, no we shall so

² Both at the sheme of St Michael on Mic. Garago and at Mont St. Menul there are stores of 'pren-tailing but I doubt, fr m the nature of them, whether they can be re articl as came of monbation. In 1922 the Empresor Saint Hanry II vaited Min Gargano and obtained permission to remain in him church during the thight shee Ween calchested by aggle ministranta the of thou approperied him to give him the Binle to be and tounded him is a sign, with the result that his thigh was permanently withered (Greener Opera, vol. x. pp 555)-121; cp. J. A. Herly L. Ura Mas (South of Romineces, val. lik pp. 390, 390). At Mont N Mi bel a man who spent the night in the heach affect the pault of dutte see Hayron, Nost, you she l'Ablery ste Mant St. Market, 1972, 1 p. 40. There to also a story til vin had r of the Surarene when the sur paped then against Courses, spent the night in a time of St. Michael and was in a vision an old man who announced life imminout the aderes & his on the hip with his lat. The server a bad prestounty uttered threat against the may of St. Pater, and an making major at the think it was that Saint who had appeared to him. E. Conthum set) traces the explanes exolicity to the

it away. The man tharganus does not found the shrine, as krinis does in fact he disappears from the story altogether after the cave is found. No magn of St Michael is found in the cave, but only alturs dedicated by the ant himself. There are no nare or rais, as at the Samucheson; there are healing apring which is lacking as the Samucheson. One could find other discrepancies with little difficulty. But an exact correspondence in comparisons of this port is not to be expected; indeed it would be highly auspicious of it occurred.

4.-MONT St MICHEL

Another equally lamous shrine of St Michael al Mont St Michael, boasts a logored on which a bull also plays a large part. I need not go into the whole story but will us rely mention that St Michael appeared to Author bushop of Avanches, and told have found a church in his bonour. The bishop was a difficult to persuade that the vision had to be repeated a third time; even then he was only convinced by mouns of a kind of surgical operation, which would have pleased Sydney Smith; the Archanges pressed Authort's head with his finger in such a way us to leave a hole in it, through which the brain could be on. The bishop got off less easily than Walfget of Rainsey. The life of the church in this case was indicated as the spot where a third had tethered a bull which he had stolen and was holding to ranson, and the area of the church was marked out by the space which the bull had tre-lifen down.

It is hardly necessary, in connexion with this story, to result the subject of the Homeric Hyrm to Hermes. The thier of the Mont St Michel legend corresponds to the Greek Hermes, or the Roman Mercury, who is the patron god of all thieves; the bull to the cattle of Apollo or the Sun-god: "and although in the medianval legend St Michael does not say that the bull telongs to him. I think it is a legitimate assumption that he himself corresponds to Apollo.

It has been maintained 2 that the Mont St. Michel legend is an artificial

The Cutt less of, in which Arbits slays are from Spain, to appearably quite ill times; but it is par full to the elected of the like it by M. hard, for Spain to t. Cold that . The carry is tall by Gooffrey of Memorals Book V., (3, and in tall by a Moore than to Real V., Chapter V.

See A. B. Cook, Zee, t. p. 410 Metaols has suggested that he per played by at Alexand in the flathen with all the Steelling of the sum (the flevil steel the oun from tion and Michael gets it is by a trick) of the explained by the equation of Michael with Apolio. Flut I must foure the test to other more competent to talklase to both. The myth in quanties to given by (). Industrially, Naturespen (1977) a pp. 136 ft.

In the linearm visit Mile I so I find a room is the sin and the oil lights of Hyave with the help of St. file St. Pater and St. John (M. Claster, R. 2004) and the diagonal Store of Country of the diagonal Vites impressed in the bounds of the interest of the minutes of Indianophic of the country of the minutes of Indianophic of the interest of the minutes of the second of the interest of the minutes of the second of the interest of the minutes of the minutes of the second of the interest of the minutes of the second of the interest of the minutes of the interest of the intere

A by Gathern, Control unching Sudfield of p. 195, and other local arms for arms. Cothern (p. 72) groun or alutains that there is milarity between the Mrs. Gargane band and that of Chimes (et with hear) adaptation with ambroidery of the legend of Mie. Chrygana. But it is not enough to say that me legend is an artificial development from another only you can give reasons for the variations which are introduced. I confee that the differences between the two legends seem to me more striking than the resemblances, if we except the fact that a bull serves as guide in both. But that use of an animal as guide, is we have seen, is an element essential to the type of foundation myth with which we are rone med.

If St. Michael has taken over as we shall see their is some ground to suppose he has done the paraphermalia of Apollo of the Sun-God, we can understand the employment of the bull; it is the leader of his hard whether we look upon the herd as the divine beasts of the Sun-God, or as the cuttle which are under the tutchage of the pasteral god Apollo Namics. And it is worth noticing in this american that the worship on Mt. Gargano may have be a originally a local cult of the Apollon herd-men before it became a national cult. It has been observed that the two great festivals of St. Michael early in May and late in September coincide with the sensons of the great justoral movements in these regions when the herds go up to and down from the highlands. Of course it must be admitted that no sum whose cult was localised in so remote a part would have much chance of colobrity unless his festival was arranged for some such sesson.

5.—General Analogies and Approaches between Apollo and St. Michael

The hint which the store give us of a connexion between the media valide of St Michael and the ancient idea of Apollo is one which might be worth following up in detail by any one who has the necessary time and cradition. Neither being at my disposal, I am only able to just together a few slight suggestions.

Such statements of the connexion between the two as I have come across in modern writers seem to be confined to generalities. I suppose these generalities to be based on the beding that between the Angel or Light, the conqueror of the Evil One who takes the shape of a dragon, and the bright god whose arrows destroyed the Python, the analogy is very close. That the Python may have been originally the spirit of the shrine which Apollo took over, makes no difference to the fact that to the popular mind it wentually represented the demon of evil. It was doubtless this feeling that inspire I the modern scalptor who asked to replace the figure of St. Michael

Is in true that it both pl. the Soin immittees him out in instruct marvels, but the basic to down which in makes it rivered dl preur, and the grides of Mittergree use no more universembles build than Marchan Marcha

¹¹ of the an aunitoli &

E.g. 'the vit displice on The functions of catalog Pierre Apollon in some White!' I', Sainty 2 , Lee Su 1, S and other in East 1, 1007), pp. 11-12. But late on p 2.00 to the error nature mula the corresponding of St. Michael with Jupil 1.

in the church at Solotra, that had been damaged by five, took as his most of the Apollo Belvedere. Trede who reports this as having happened in the eighties of last a nearly observes: 'the artist had in fact but the mark, for that Apollo is in the act of daying the Python. The artist saw in St Michael a successor of Apollo, and it cannot be said that he was wrong.' It is only fair to say that the same writer in the course of his book though he is able to come. Sh. Michael sometimes rather agardy it is true with Mithras, Mars, Herenless Jupit r. Bacchin and Mercury can find but little avidance of his succeeding to the privileges of Apollo.

If we confine ourselves to generalities, there is also the fact that Michael has a great predilection for mountain-tops, so that he would very naturally inherit any cult connected with such places, as in many places in Gresce St. Elles thelped doubtless by his name, but also by his history) has inherited the cult of Holios

It may be mentioned that in his manifestations Michael constantly uses the whicles proper to a thy-god sometimes he appears in thunder and lightning of on as a column sometimes as a globe, of light.

But the accepted view is that in Greek lands especially, Michael succeeded Hermes in his capacity of psychopomps 222. Both are divine healds so that this connexion between the two is very natural. Nevertheless the functions of heald and of messenger of death by no means exhaust St. Michael's phero of action.

I do not wish to lay any particular stoss on the identification of Apollo with St. Michael, the foremest angel of great Zens lass—dryels apportione Zens lass—in a Berlin paperus 2 simply because the document is a magical one in which all sorts of identifications are made, which are insulant while in ordinary circum-tances. Not is much to be made of the minute of a church near Constantinople, which was known as the church row department of Mixaèl too dearthlowers, reclaim Orients Archaegelisa For though it is tempting to comment the title with the san-god. It is

Th. Trece, Inc. Herdenium in the fine verbe Kirche, 1 (1891), p. 831.

See the Mont St. Michal Jegan is 100 linyure Hed port p. 63 al Willelm Mon., Chron Coomilie S. Vich de Con, in Mo His. Par So m. 253: viliant n prefeto mente dals metamentes frequentes unque mi culum har la frantu perricit and 255 nece milmi i trez necta medium . . immenio ign a man magne a hinger a historia lu migen mimiem il ember, our in flammiout it, acre errunt, titum mit milamitere With release to St. Minhail to 4 attents gral Mr H. lack column in of the envious heliof that the minal to prevaling at 1. Males. It & August are caused by S. Milliand thapping life wings [Root, at 1997 s. p. 1741. I have already referred above (mide !) 1. tirohuman . Louty that Apollo Smuthings

to a storm god

Soc lin limanco, J C Lawren, Medera tircel Folliot p. 13

[&]quot; Possing Z y Las b. Zinher paper 128, quoted by A. B. Cook. Zone, 1, p. 233

The Budings of such a distribution in a parties a that of Origines, whose a time that Municiple is the engol of prayer, Oshiral that it was and Paphinel that of position a rightly accutant by this beautiful its 20, note a running disnostricity country to popular that, he is not below, p. 124, a 24 for an Instance of Expland in communion with positions.

^{*} A 1. 85 (m . p 31.

[&]quot;Origin (by to the third contary with the type of Sal.

maintained that the word may mean 'appearing in a vision.' Another quite uncertain point of contact is at Epidaurus, where St. Michael and St. Damien are worshipped. It has occurred to me that St. Damien, primarily a physician saint, may represent Asklypios and St. Michael stand for Apollo Malentas, whose cult at Epidaurus was of considerable importance. But this is a more guess.

A clear case of contact, however, seems to me to be given by the fact that at the Pythian Baths (Θέρμα Πάθαι) in Bithyma, obviously from their name healing baths under the patronage of the Delphic God, the church which Justinian outaged was deducated to Michael.

A very currous problem " is raised by the equation, which we find in inscriptions at Idalaum in Cyprus, between Apollo American or "Aportor and the Phoenician goal Reset-Mikel, of whom there was, for instance, a temple at Kition. It might be supposed that Mikal-whatever that meant -having by its sound suggested Aguetanoc, the identification with Apollo followed, without any substantial ground. But there is other evidence for the equation of Resel with Apollo. The place Army between Joppa and Carsarea, which represents this same name (for it pruss he remembered that the rocalization of $R \circ f$ as Resef is purely conventional) is on the site of the ameient Apollogia.41 Now there is no reason for supposing that the ancient Phoenician god Mikal was identical with the Jewish archangel Michael. But there seems to be no doubt that in Syrian logend Resign is represented by two Christian saints, St. George and-St. Michael 4 A covious incident in early Christian history has been brought into connexion with this Phoenician god Mikal." There was at Alexandria a great temple, which was built by queen Chapatra dedicated to Satarn (Zahal), in which there was a great brusan ideal called 'Michael' (Mikail). In its honour the inhabitants of Alexandria and Egypt celebrated a great testival on the 12th Hetar, corresponding to the second mouth of Tishrin, with sacrifice of many beasts. When Alexander became patriarch of Alexandria " and the Christian faith obtained there; he desired to break this filed in pieces and abolish the sacrifices. But the Alexandrians withstood king so he need curning and said to the people: "Your ideal is worthless, but if you celebrate that festival in honour of the angel Michael, and secrifice your victims to him, he himself

Apollo of Ampalaol and alone a community of the Apollo of Ampalaol and alone a community of the first with Person love (Mermont Community) of the proof of this identification.

"In and A. o.

[&]quot; House, Oreck Patier Offerings, p. 37.

Stopic Byz, i.s. tripus. The aire is Kouri mar. Yalova. See Hadark in RoS.4. van. 1996-7, p. 298.

Ear typen de megt rad

[&]quot; My attention was called to this by Dr. Bennful Harrin

^{11 4 1007,} p. 138.

²⁰ Character Character, Horne et al. Grangers, in Heat Archest 22, 147th p. 281. On Resent to Residual, an experience in Egyptian around a contra contr

il Sas Emissin, Kyrena a der Ursprang des Aphroditeluflus, in Mein Parech, Arad-Son, (them), p. 87. The authority for the dors in the Annals of Entychice Patriarith of Alexandria (333-937/3 (Aligno, Pote, Ornica, Tom 111, red. 1885), (33). Up the addition by Chirikhush, p. 124 front reversible to me!

will be your intercessor before God and bring you more good than your adol. They consented; the ideal was broken up and made into a cross, and the temple be called the church of Michael (that is the church which is called Caesaron, and was burned when the Wests mers (Magharibeh, or the Moore entered Alexandria and laid it wasts); and the festival and victims were consserred to the Augel Michael; whenever now the Copts in Egypt and Alexandria calebrate the feast of the Augel Michael on that day and slay

a great number of victims.

of that name

This is the story as given by Entychies. The 12th Hazher is November 5th which is the great Coptic lestical of the Archangel. But in the Synaxurom (ed. Candi, in Patrologia Ocientalis I, p. 587) the story appears under the date of the other great least of Si. Michael, 12th Sand = June 6th. Here the idea is Zohal Saturn) himself, Cheopatra is described as the daughter of Prolomy; and the destruction of the Church Kaisariyelt is ascribed to the Muslamia. Or the various Egyptian deities who might be intended by Saturn, Mr. Griffith mentions the male Egyptian Nemesis, with whom Krones is identified in a currous Coptia text of Sheadte, confirmed by a statement of Achilles Tatios. The avenging angel and Nemesis are clearly akin in character.

It is possible that the god whom Entychos calls Mikad was Resel Mikal, for Resel or Reshul or Reshul, as the Egyptians called hum, had long been well-known in Egypt. But it is fairly obvious from the story, taking it for what it is worth, that there was not necessarily any resemblance in functions between this Mikail and the Archangel Michael. The astate patriarch nearly took advantage of a resemblance in names. Doubtless the same kind of game was played in other places in order to supersede the cult of Helios by that of St. Elias. The chain Apollo = Resel-Mikal = Michael caupot, therefore he regarded as very strong. It is even possible, as Sir Arthur Evans suggests to me, that Mikal is a mere Phoenician adaptation of the word Apperation, and that there was never any independent Phoenician god

6-THE WEAPONS OF THE PLADUE GOD.

It is however in their capacity of healers that we shall find some of the most interesting analogies between Michael and Apollo. Apollo shared his healing functions with many other deities or demigrals but one of his possible functions was the sending of plague, and as we have seen, he who sends can also stay it. Michael also is a suayer of plague, and he seems to met also as God's agent in sending plague being indeed practically indistinguishable from the Destroying Angel.

If Michael were conceived as an archer, the parallel would be complete,

of the the winds question I have had the atvantage of econditing Mr. Liewellyn Griffith, who has gone into it very failly and provided the material for most at the consurbations follow

P See Proc. See Bill Arch. xxin, 162. In tim, Distributy of Christian Antiquibles B. 1570 it is suggested, not very phonible, that Michael & Majoch = Seturn.

but his read weapons are sword on lance, whereas Apollo's are how and arrow. Nor does Michael make use of rats or mice, as the Sminthian Apollo did. I may digress for a moment on Apollo's weapons in this connection. The Conwland has brought together a great deal of evidence about the use of the arrow as symbolizing pestilence. It was, I suppose, the nearest image that the popular mind rould find for the deadly sudden and investible impact of the sickness. Parhaps too the health-giving rays of the



Fire 3: - Course or Secusion.

sun dispelling malaried mists, may have been thought of as shafts from Apollo's bow; but this files some to me to be none suitable to a northern clime. It is true that it has haspired the current interpretation of certain very interesting coins of Sclimes in Sicily (Fig. 3). It will be remembered that

a Player and Problems parents.

burling there at other gods and certain annuals IT. A. dayoe, Mexicus Archarologic, 1914, p. 78).

" In a southern should the hurtfulness of the unit rays in commer time is probably once impressive then there kindliness in winter. The contrast is well put in the Hoperon Homerica of Harnelides (a. 8. is 27, oil. School, 1792) and American proper the ode able remedes edecode est record escalpric have. From six you is offered adon, makes and spaces, de schiefer the chief wrage bradde. erral, emrimos detentrins comunidad perpose abyanyol de une fich refere furanten; paragonia ber 383 itumi folketal eleprota li ta folketa, nac La ren affra tab regisgierus rounds embliern, boquesii) suferer dentorvat, van l'affine riméccus eleme Cuque issermoses els Asilabusa. Braphilling rate alberthing durance drights the Bedry 4 TOAL

^{*} to Italian 'spargers is maita' is mand of · pareinitally nextons small. The world referent meaning angiestly a partioniar poison her commercing arrows with, came to moun person in several. I think the change and have been dearwest by the name feeling that pedona acta escretly and passatter wiftly title an arrior Dr. Crawford to 8 mys that (to de) recen physicians must neck still the polymps of partillouse burines as though they were never posters sincharged from a low . ing I would up then whether at the date street the same wie first as used in original were in direct posents was still realized -Though I do not such to enter on the thorny paths of sample toon with remain mythologies. I need he permitted to mention that it Mexican MRS the Morning Stir, who is a sember of singuistic is constantly represented

when that city suffered from pestilence owing to the stagration of the saters of its rivers in the neighbouring marshes. Empedocles was called in to advise a remedy. By enting a new channel be drained off the foul waters, and the

rivers Solinos and Hypsus were converted into health-giving strenus. On the coins we find represented the rivergods offering sacrifice at allars which serpent and took indicate as altats of health, also, Heracles clubbing the Cretan ball, the symbolism of which is clear enough at this connexion, and Apollo loosing an arrow from his baw as he stands in a chariot driven by Artemis. The entrent explanation of this type is that Apollo is here represented as akefinaces, slaving the pes flience as he slow the Python. But he somes to me to be more in keeping with the Greek idea to regard him we sanding out the arrows of death, sven as we are told he did by Flomer, or as we may see him destroying the children of Ninte.

I have said that Michael is not represented as an airher; and the supposed instance of the representation of the angel of pestilence, in a fifteenth-century fresco in S. Pietro in Vincoli, as hovering in the sky, how in hand, turns out on examination to be mis-described.



Pro 4 States Meaning ocurrent

But the representation of postilence by arrows is by no means ancommon in art of the fifteenth and sexteenth centuries. Starting from the words of the Psalm (Vulg ve, 5-8; non tumobis a timore necture, a sagista volume in die, a negotic permulabilitate in tenchris; A.V. sci.5-6; then shall not be atraul for the terror by night; nor for the arrow that flight by day; nor for the postilence that walketh in darkars), the art of the Kemaissance represents the Almoghty, or Christ as His agent burling plagor—darks upon the heads of

the plagme at rade, in which, necessiting to Paul the Lawren, a good and a bird neight passed through the city (of Parial by night, and when the bird has a make at many with the good man, amits so many times with however, the door of a bone, an image winds did to that home on the cext day. The two ringst are represented at work, so that the archiving the sky would be reportunger.

So described by Dr. Creefurd, a 1911 int Mr. G. D. Branch, of the British School at Bonne, having analty made a thorough be specified of the freeze at door quarters, asserve me that the fiving angel in the sky to the left is empty-handed. The action of the angel examine on the capals is not clear. The freeze was commissioned by Sixtus IV at the time of the plague of 1476 and represent.

numbind, while the victims are interceded for or even actually defended by the dark being cought in the outspread cleak of the Virgin or of some saint. Dr. Crawfurd has illustrated several of the pictures or hauners with this subject. Another instance, impresending but beautiful, is a picture by Glov. Boccats Fig. 4, 2 in which the Virgin Mater Misericordiae stands alone, sheltering kneeling folk under her outspread chak on which the darts buried by the Almighty are caught harmlessly

Others chiefly of the Umbrian School are mentioned or illustrated by Dr. Crawfurd 64, but perhaps the most remarkable of all that he gives is the bresco painted by Benezzo Gozzoli in Sant Agostino at San Gimignano in 1464 St. Schoelian-whose function as an overter of plague seems samply to have grown out of the association of arrows with his story -- protects the knowling people his cloak held out by angels, catches and breaks the darts which are liurled from heaven by the Almighty with the assistance of angels. Thrist and the Virgin appear as mediators Christ showing His woulds, the Vingin her breasts.36

Loss imposing, but hardly less interesting, are the popular German

to the the type of the Virgin della Miner cordin in general - l' l'enfrant, 'La "Maye Commun" du Mu du Pdy, PR. do lex Al Congres arra to t France, 1904. Bomba has commulat perfauctorily analysis the a suggestily of the Peruguan playue burread to the total de l'organor Maleron Having Franchisters to Kandheller bes

location is 1012 pp 203-200).

My attention was all the thre will a photograps and to me, by Baron de Comen. the Camerol Borrows (whem I have to thank for enrious information be the water erfore nor too tim picture to Kongai of Let . all pipe 1700 for a morn for the posit them of Mr D. P. Platt of Parks weekl, Now Jee y' -The amore more ambiti in panel by Domenko Popul, referred to by Crime and Caralmacillo est Boundier, a p. 1311 in Illustrated by Venters, Annual of Acre last, vis 2, p. 161

u in Benfall a lamere in S. Francisco del Prato a Perugia it is the Archangel Replicad al att to fronth with a spour; no the ky above books the same hurling Chrost, are two anget one of it tru tion wielding his

wired, me of mercy oh thing it.

The same thing that out, so might bere reported, happen to at Edminist; but though he was a great healer healthy a me visition with plugino mount to have less where the pretilene at Toulener in 1631 ness dayed by his influence t.J. B 11 biniay, Suca Filmum! 1899 pp. 240 ()

es The borney at the Virgin's brease in e development of the nor has re more go turn of laying bey hard on her lands over

Yeld Him. The Sa red Shrim, 1912, p. All the of the most inter-ting melancos is to be found in the Last Judgment at the top of the Heroford Mappennindl where the kneeling figure of the Virgin is mornipained by the lagand fere her fis me pis to quel hare prepares E les mometentes dont lait de Viegia unit to five more its truts of com no n mes delutes Ke and out err kant ban verme me feietro ite, See, fair oun, any body, wherein them became of dush, and the pupa from which then dulet and a Virgin > milk; have pity, as thou thyself dids promise, on all them that have eved me, for thon hast made the their Savient K. Miller, Mapper mounts, Haft ev. 1896). Hirn refers to aunifor expents from h mirrode plays; op-Mirache de Nover Dieme, ed Parie et Redert, 1870, p 40 Doula chier file, ver eg la manuella launt je te mary bannement, etc. A protary in Mr. It. Benon's collection (Catalegue, p. 20, No. 21; shows the same symbolland Mr. Ment growing Carmichael knully refers me to the very apprecia pursually in Accelelas Carminares, we fautiline B.M V. (Migno, Patr. Lat. L 189, c) 1726 w mram serrement tim habet home al Doum, ald amliaterom cause mas Filium habes ante Patrem of auto Filing Matrum. Christie, milato bitere, Patri catmolit taius et valuera, Maria Christo portion et alugo ; mes ponent sile mode con comile, ate. For the same and med in interpression by orthographinms beings, ovo C. Sittl Danter rede der terrechen and Rimer, 1880, p. 173. I do not think that the transmited in anymost act,

woodcuts connected with the plague.27 One type represents the Almighty shooting three arrows at once from a bow Heitz and Schreiber 3 and 4) In

another (H. and S. 5) the people take refige beneath the cloak of the Virgin which is held out by two angels; above, the Alunghry holds two darts in one hand, one in the other In yet another H. and S. 6, here Fig. 5 the Virgin and SS. Dominic and Francis kneel and intercede, while above the Almighty holds three darts, called Pestilent, Tearning and Kreeg. This design is obviously inspired by the vision of the Franciscan friar described lev Jacobus de Voragune in his life of St. Daninic Grasse, p. 170) But the differauthation of the arrows evidently refers to the passage in 2 Sam. xxiv. 13 ff. according to which King David was given the choice between even years of famine, or three prouths of flight before his emunies, or three



Vin O (Fram the Meners il tum ils firetagn il



Fin &-Per-Butt. (From Hoste w Saleruther)

There is a group of lifteenthdays of postilones century illuminations as which are found in connexion with the Penitential Psalms, and which are generally called the Choice of David or the 'Penitonco of David' Is will be remounbered that the King chose to fall into the hands of God rather than of man, and the postilence accordingly rame upon Israel, and the angel stretched out his hand upon Jerusalem to destroy it. So bu as I know, the prophet Gud, through whom the choice was offired to David, does not figure in these pictures. In one MS (British Museum, Royal 2 A xvi, t 70) un angel appears from heaven holding a sword, a skull and a hirch-scourge. In the Henres of Anne de Bretogne (Fig. 6) on the ather hand, an angel offers the king this arrows Now this might well be taken to represent the choice of David, each affliction being symbolized by an arrow-the Bible turnishes plenty of instances of

this metaphor. But in a late fifteenth-century Flemish Enviry " the Almighty Hunself appears in the Haven holding two darts. Obviously

[&]quot; Som Pouldation des SI Jakrhunderte harang ven P. Helts mit viuleit. Text von W. L. Schreiter (Strassburg, 1901)

Mr Jameson, Ra I and Localury Ave, t p. 44.

published by the Ribbigheyer Nationale, from which I have verter I be herries the Illies - whoth

[&]quot;I have only a rutting of this from a relation, and can gly we lurther details

here there can be no possibility of the choice between three afflictions, and I infer that sometimes, if not always, in this group of illustrations, all the arrows represent the possibilities. If they were always three in number, it might be argued that they indicated the three days during which the postilence raged. In some of the illuminations we find the plague indicated in the more usual way by the Archangel Michael, flying with drawn sword above the head of the king.

But perhaps the most striking instance of the belief is to be found in literature much earlier than the lifecenth century, in one of the Dialogues of St Gregory. He speaks of the pertilence of 590 as that morality which lamentably wasted this city (and in which, as you know, men with their corporal eyes did behold arrows that came from heaven, which did strike divers. Of course the question may be put: was this an invention (unconsider to doubt on St Gregory's part, based on knowledge of the beginning of the Had? I am inclined to think not; had it been so, we should probably have had the arrows attributed to some particular agency.

Mahometans, says Dr. Conwlord, believed that spirits were sent by God armed with bows and arrows to disseminate plagm as a punishment for an. We have a description by Gabriele de' Mussi of Piacenza of the plague which attacked the Tartars who in 1346 were besieging the Christians in Caffa. And le's sinkness came upon the Tartars, and the whole army was thrown into confusion, and languished, and every day infinite thousands perished. It seemed to them that arrows flew forth from heaven and anote and heat down the pride of the Tartars. The symptoms of plague which followed are described in a single sentence.

7.-ST. MICHAEL AND THE PLACE

These arrows are so to speak, anonymous, just as in St. Gregory's story. But it is natural that when a plague-compelling action could be associated with a saint the opportunity would not be last; and associated with that very sum occasion of the plague of 500 we have the impressive legend of the visum of St. Gregory. It will be remembered that the saint, in order to stay

the clear however, from the Pastbatt which I have mentioned above that constitute of least the three strong every meant to interest the three forms of violation between which black was called upon to choose. I do not know whether postlinges at some other loss of learnition is influsted in the feron tunced by Ver Marie Healers do Verter-front the Person, i. p. 300) under the year 1429, im which is a challent backing three arrows and a colin, with the legent. Hence the rester' we have to manual exists false.

PW Out of the entered of the parties by statisting pre-timely to show that the mythe-

pessis family is not don't has evalved; "Zwar ash without diere greet. Pert Papet Gregor amm, gli is dem bouert hen Apollo Pfalls whitesotalen Engel (p. 57).

⁻ Phymawil fredit w po wi

A Hyenry of Med are merculines que fait can froming accretive. The passage relating to Caffa is printed by N Jurga. Seets it Exercise pour arrive is thirtain des Crinesides us XV wife IV sorth Bushurver, Acad Rommine, [615] at the

in water, ignoti corporitos in insetucio inmore consulato, la inquinti del corporario antequente, contrabant

the plague, addined processions round the city, at which the Major Latunes were song, and on the third day, as the procession came opposite the Mansoleans of Hadrian; he was conclusifed the vision of Michael, the angel of death, alighting on the summit of the monument and sheathing his bloody sword in token that the mortality was at an end, so that from that day the building was known as Castellian Sancti Angeli. When exactly the legend mose we cannot say; it is not mentioned by St. Gregory bimself, or in the ald fives of him, and he could hardly have failed to mention it in the passage already quoted had be known and believed it.

The question of course arises: what was the exact significance of this vision? Did it mean that Michael had shan the dragon of poisonous breath, who may have been conceived as the agent of the pestilence; or had Michael himself, as the angel of destruction, been the agent of the postilence! I do see they it is possible to decide, indeed it is pechaps reasonable to assume that there may have been a confusion of the two ideas in the minds of those

among whom the legend grow up.

This is the most comarkable and impressive of all the cases of the association of Michael with the plague, whether as sender or stayer thereof. He is not normally one of the mints most popularly invoked for protection in times of positionee, like St. Schastian, St. Roch or St. Antony. Any saint, of course, not to speak of the Virgin may be invoked for protection against this evil as against any other. Nevertheless Michael's undoubted importance as a healing saint caused frequent interpositions on his part in crosss of this kind. The most famous was in the positions on his part in crosss of this kind. The most famous was in the pestilence of 1656. Michael appeared in a vision to the Archbishop of Siponto, Giovanni Alfonso Puccinelli, and told him that he had obtained from the Holy Trimity the grace that whoever would use with due devotion, in houses, either or other places, stones from his church in Mte. Uniquo, should escape from the plague. Many hits were necordingly out out of the walls of the Church, inscribed with a cross between the letters S M and let into buildings as a protection against the plague.

In the plague of 1631 all the mhabitants of the Rue St. Michel at

Ponterson are said to have escaped infection.57

In 1529 the Archangel delivered Antwerp from an oppdemic which was

known as the English Swant

The plagues which ravaged Europe in the sixteenth and seventeenth conturies were frequently commemorated by methods. One type, found at Milan in 1576 and at Breslau in 1631, gives a view of the city with the angel of death passing over it, a flaming sword in his hand. A medal struck at Exfert is commemorated the cossition of the plague of 1683 the Archangel, standing on a skeleton, returns his sword into his sheath, with the motto, More rapidlate calif vita salusque radii. Finally I may mention the jetons which were struck at Brussels in 1667 and 1668 with the figure of St.

⁻ Act SK has not juge 65 18

[&]quot;Hearn's, Hist, Abstrale its Mont St. Michel, 1, p. 132.

⁼ L. Phillier n. C. Ruland, Problemton in

Nameric (Publigen, 1882)

^{**} Ope on p. 10, No. 177; p. 104, No. 20.

Michael, one of them with the inscription Diens Michael in Peste Patrouns. If it is objected that St. Michael was a special patron of Brussels, since he shares the dedication of the Cathedral with St. Gudule, it may be replied that, since there is no invocation of the latter saint on those jotons in connexion with the plague it is clear that St. Michael was considered as specially qualified to protect the people from this affliction.

As we are dealing with jutains it may be mentioned that, in accordance with the widely prevalent practice of wearing cortain kinds of coins or modals as claums against sickness people used to wear medallic charms against plague," On some of these does St. Michael appear, I believe, however, that his importance as a bealer assisted in the adoption of the English gold coin known as an 'angel' (from its type of Michael and the Dragon) as a touchpiece, given to those people who had been touched by the King for scrafula or the King's Evil." As I do not wish to press any of my evidence unduly I must to fairness say that this was practically the only English coin, available in the days when the practice of touching for the King's Evil prevailed, an which any saint at all was represented, nevertheless it cannot be denied that there was a certain appropriateness in the type. It seems highly probable that the 'angel,' as soon as it was issued in or soon after 1465, became popular as a charm, thanks to its type, and it was this popularity and suitability that dielated its adaption as the touch-piece. All angels that are pierced for suspension are not necessarily, as sometimes supposed, touchpieces, but even if they are not, we may be sure that they were worn as annulets against ackness or some other kind of peril. After this denomination had disappeared from the currency, pieces with the same types continued to be made for the sole purpose of giving to those who had been touched by the King. Had it not been full that St. Michael was in place in this matter. iure com with a cross or with a religious motto might have been used

Whatever may be the truth about the tench-pieces, there can, I think, be no doubt about the connection of St. Michael with the positionee in the popular mind. It is just as with Apollo, because of his power as a healer that he is the next efficient agent of postilence, and vice versa. Were he merely the blind agent of destruction, he would be as intimately connected with other dismless, such as famine, earthquake and war. But, though the Germans who invaded Italy took hum for thour champion in war, he has no such intumate association with other disasters.

or it to be Dr. Crawfurd, again, that we own the authoritative account of this subject; on his back The King's Kril (Dalum), 1961).

Wen from Hed. Mend. der Pope Bur, the p. 24. The investments and gives the date 1988. Another. In the ferticle Massam, wishout the name in parts, write out at the Athert, also in the ferticle Massam, has a quite different marginal and the date 1998. It Mahand also occurs on a jeton of 1878; there may have been a recording core of plague in that year, although I do and find any rest of at an Sungassa's work.

[&]quot; Pelifer a Italand, je . . je su

That he interfered in battle on loball of the Sipmerime with thunder and lightning rebarilly in the point, are to be executed of the abund at Channe; for in both cases his aution is t-pulleted to the hillified. The termoragnerified, by the way, has been used as an irgument too making him the successor of the Discourt. It will becilly hear each pressure.

S. -St. MICHAEL AS HEALER IN PHRYOIA.

It must be remembered that Machael began his zero r as a Christian Saint less as the leader of the heavenly host in battle in spite of the Scriptural importance of this function of his, than as a healer of the sick. The story of the troubling of the water of the pool of Beth sain by an angel S John 5. 1, though omitted by recent editors, is an early indication of the eccognition of an angele agency in healing waters, and may have been the germ of the cult of Michael as the patron of such sources.

Undoubtedly his most famous shrine in Eastern Christondam and the seems where so to speak, he first entered on his role as a great Christian Sount, was that at Colose c. The strength of the Jewish population to his part of Phrygia may have assisted in the found tion of the cult. 'The legand in its actant form cannot be older than the ninth century, and it has been contaminated with strange elements. The reductor does not know the name Colossac, which had in his time been supplanted by Channe, 1 km, 1 - the south. He confuses the apparition of Michael at Chonne with that at Climiretopa, as he calls the city of Ceretapa; indeed he supposed the latter place, which is many miles distant to be in the humedrate neighbourhood of Chonac. However this may be he tells us I abborriate considerably that the Are the John, having overthrown the image of Artemis at Ephosis, annewith Philip to Hierapolis on a camp ign against the power of Artumia, which extended to Hierapolis and Coloran At Hierapolis the Apostles continued with a demon in the shape of a riper goldes. Echillas, who nower was amountained by their prayers. At Chairetons they produced a healing-fountain sacred to St Michael. A small chapel, built by a pagun whose daughter was miniculously cared, proceded the great church of St. Michael of Chona or Colossau; it was served by a hormit or great sanctity, Archippos. The heathen plotted to destroy the sacred shrine, which wrought such wonders by turning the streams of two myers on to it; but Archipper' falth was rewarded by the saint who, appearing in glery with his staff came I the waters to sand and disappear down a mighty chesu, which he opened with ourthquake and thander. The water of this place a rought many wonders of healing, for Michael had promised: Whoseyver shall take rafuge in this place in faith and four calling upon the Father and the Son and the Holy Chost and Michael the leader of the Host, by the name of God and by my name, he shall not go forth again suffering."

on Min. Tanna, which St. Silvanin is said to have an all the way from Sounds, the angula appear, with colonial fire, and drive the postfleet dragon away, just as a million to the Ather proceeding for the same of the lattle with the dragon in Revolution, c. 12, instead of Michael two angula are recommended Wiesmil, Der Kr. of Michael, p. 14). For the legend of Mic. Tanana, see Population arch. della R. Sou flumana all Scoria patters, xxxx. 1988), pp. 343 ff.

M. L. S. opt M. pp. 3- II. Bound.
Nu reto il Morseulo Chom pri l'ario.
1800: (Iranu vi Nun, Purratope Crescoler.
1 (Ilun Seo W. M. Bannay, Church lu
th Komun Empere, 1803, pp. 163-181; W.
Lucken, Medich, 1808 p. 78 E. Lesina,
1 ofinge de Heri ulub du de checeliche
Kirche, 1804, pp. 67 L.

It is generally admitted that this cult of St. Michael was enguifted on older local cults. Its establishment was part of the triumph over the most powerful of the cults of Western Asia Minor at the time. It is noteworthy that the cult of Artumis soons, judging from the coins, to have been particularly strong at Colossae. But Hierapolis also figures largely in the story, and at this place, famous for its warm bathat by far the most important cult seems to have been that of Apollo," who was associated with other bealing derifes such as Asklepins and Hygicia-the coins again bear witness to this to and contain chilhonic powers. Under one of the temples of Apollo there was a Philomann, and, as the legional betrays, there was a cult of Echidia. Is it going too far to say, with Lucken, 30 that Michael, the dragon-fighter, takes the place of Exhidus, who is driven out by the Apostles Philip and John just in the same way as Apollo in Dolphi takes the place of the Python? It may be objected that the function of Michael as a dragon-quellar was not so important at this time as other of his functions; pevertheless the buttle in braven as described in the Book of Revelation can never have been andamiliar. A more serious objection is that the episode concerning the Echidna does not readly belong, in origin to the Michael legend; it is borrowed by the reductor from the speeryphal Acts of Philip. But there can be little doubt that in the minds of those who believed the legend and for as that is the important matter-the yanguishing of the Echidan was the prologue to the establishment of the oult of Michael in this district. Certainly we seem to have as much justification for accepting this explanation of the genesis of the Christian cult, as the one which is given by K J. Neamann,22 to wil, that Michael took aver the functions of the native Austolian god Men Karon.

9.—THE MICHAELSON NEAR CONSTANTINOPLE

Another instance of the establishment of Michael in the place of an old heater god is connected with the Michaelian, on the sheres of the Resports, near Constantinople. Landas ** thinks that he succeeded Sample, but this is little those than a conjecture.* This shrine was one of those where indulation was produced, and it is clear from all accounts that it was originally a pagen sanctuary; for the legend said that the figure of a man of terrible aspect, winged like an eagle, had appeared there to the Argonauts pro-

⁽In A.C. Physics, pp. 154 ft.) so have types comments with Aronnus tincluding the Episcons collection (150 ft.).

[&]quot; Hes L. Welter in Kanera Fr. Les dangeheacht, pp. 150 ft., and in New Chron. 1912, pp. 4-4

[→] Nom. Chron. 1918, pp. 11-13, 123 138.

of 15 Landson, Westmel, p. 78.

¹ E. A. Lipsius Die apolitygeten Apaugigewischen, ii. 2. pp. 7 ft. 24 f.

In trothein, op etter Nuchting, p fell.

In favour of this theory it used be admitted that there was an important medical solved at the temple of then Karra.

Anjoinge, pp. 200 f.

According to Sir W. M. Rammy, Church in the Roman Empire, p. 475, note, the Minimalian raphaced the temple of Zinn, are all by the Arguments. The matther in Stromen II. 3 and in Cultivative, he I find any cofur same to Zone.

phesying to them victory, and that they had built there, on their return with the Fleece, a shrine known as the Sostheneion. Mulake says that, in the statue which the Argennuts made of the heavenly being that had appeared to them, the Emperor Constanting recognized an angel in monk's clothing," and it was revealed to him that the angel was Michael. No one has yet succeeded in explaining what kind of Grock statue can have been mistaken by anybody for an angel itt mork's clothing. Since however, there was a temple of Sarajas on the European shore of the Bisporus near the Black Sea end, and since the Argonizut story seems to imply the fulfilment of a vew for a safe return from the perils of the son, iSostbeneion being explained by Brantine writers as 'place of rescue'), Lucius thinks that Sangas, who rescued men from peril by sea as well as from disease, was Michael's product sor hore. We are thus reminded of Michael's function in Brittany, where his great shrine is known as Mout St. Michel an peril do la Mer Birt we are still faced with the difficulty about the statue. Lucius makes the septent observation that a winged goldess in monkish dress was unknown to amnoni taythology and are and adds that, it indeed this status actually existed there in pagnit times. it need not really have been the cultus statue of the place, but may have been a votive figure of some kind. I fear I must leave it at that

The place where this Michaelion should had, according to one account originally been called Hestinion. It is not unre-isomable therefore to assume, with Gothein, that it had once been sacred to Heath, though we need not accept his reason for this deglication, to wit, that the temple stood on a spot where the scatter, leaving the inhospitable Black Son, saw it as a sign that he was nearing home. His further conjecture that the place was also sacred to Asklepios is drawn merely from the fact that heating powers were shown by the latter occupant of the shrine, namely Michael.

Dr. Randel Harris claims the Michael of this Michaelian—or nather the Michaels of the two churches, one on each side of the Besperus, which seem to large existed and to have been confused—as representing the Diesenti. The story is late folk-lore for the legends which we roof in the Argonomitics. Michael has taken the place of Polydenkes, and so has to descend into the orena frame a superior region and in colestial array. The weak point in this explanation, which is certainly otherwise more placeable than those mentioned above, is that the cision merely recetals their rictory, does not estually fight for them, even by means of such natural phonomena a Michael word when he fought for the Sippotimes against the healthen of Naples.

There are numerous other cases, than those already mentioned, of the association of the cult of St Michael with healing agrings."

¹ ye (11)

[&]quot; Car of its Hennely Topus, then, pp. 181-154

[&]quot;On the Templatte di Citimos" or Laciero, in Cabrel, Dist, d'Arch, Chret I. 2147 ff. For other case, see Burns in Hanings' Dist. of Religion and Elects, vill. 191-9 (Portugal, Englatel, Walso), Purbor information al-mi derines of St. Michael as beable.

10.—St. MICHAEL AS DRAGON-QUELLER AND THE GERMAN ISSECUENCE.

It must be asked if Michael was the pre-eminently a healer how was at that the temperature of him as the Warran although, in spate of its Scriptural foundation it was in abstrance to long, came into prominence. The answer is generally imposed to be found in northern induced. There can be no doubt that in northern lands. Michael at a comparatively early date, inherited the functions of Wotan. Going straight to Scripture and anhangered by local connexious with earlier healing calls, the North river bound in Michael the analogue to their diagon-laying gods. It is Michael who led the Lombards to victory in Italy, and his name of



Fro J.— Ermin the down of

figure mayor is an Lambant Italian coins from the seconth to the minth century Wiegand accordingly mintains that the rise of the artistic conception of Michael as a dragonquefler in Italy was due to Lambard inflironce No one will be inclined to dispute the German right to the speeml patronage of the angel of destruction. But as regards the arttype, it is unfortunate that Wiegand pail his was be a most parters of the evidence It is in the bronze dear- of the church in Mt Chargeno Fig 7, made in 1976 in Conmantineply to the order of Pantaleon of Amali. that he made the arming-point in the iconography of Michael in the worth Although the tight with the drogen had been represented before, the instances had remained rolated; but from the appearance of Michael

the gat onward the ide was to develop and bear fruit. In order to prove his point, he takes the representation of Michael in the first panel of the drops and insists that in seti ties an entit goes far beyond anything that the drop for taking are we expand on producing at the time. I confirst that so far as design gets is some to me that it would be difficult to find anything more purely Byzanties in arrangement and conception than the seems in which the Airbangel, holding his scaptre simula majestically on a mount clad in prestly verticents with the Devil in human shape) croatching below. Bertaux, include a careful to point out that this subject

in three k lamin are given by Marlace, O.S.A.

1211, 12 1-7 p. 229 | Promonement in Mysse,
where he is a lambet has an in the Mayne,
it is all as North in C. For the
whiten at S. in Room, Orecl Folice
Of the p. 227.

F. With A. Der Errengel Medart von bei femien Kunnel Stuttgurt, 1880, up. 22 !!

Most our entently Mustersted In O. Som lum, Repersorange our dell Money comme la Italia I 1912, pp. 23 h

The he tillustration and a poor and at that, is in H. W. Schultz, the always of the Kanal des Mitteliers to Universitation (1984), Tal. 32, from which Fig. 7 is taken

L des dans Italia in redunale, 1 p 1111

like many others in the same sories, is quite within the ardinary lines of Byzantine art, and to distinguish it from subjects strange to that art such as St C cills and St Valerian; subjects which, nevertheless so thoroughly Byzantine were the men who cast these doors-are treated just as if they

wore Byzantine subjects

It may be that the fact that Michael was a champion of the Lombard warmors imbued them to give prominence to this side of his netroity. But on the gates of the charch this representation is only one of the ten scenes connected with Michael, out of the twenty-four which make the decoration of the whole. Of the others thirteen are concerned with other ingels and and contains an inscription. It is clear that the aim of the artist was to give a sort of complete pictorial account of angels and their performances in general. How possible could the struggle between Michael and the Drugon be emitted? Though placed first in accordance with its importance in the scriptural account, as well as me chromological reasons, it has no other sort of prominence over the remaining scenes, as it would have had if its introduction had the significance which the modern German critic would gree it.

Wiegand is better advised when be comes "a to the representation of St Michael, this time really transfixing the dragon, in a rehef by a local artist on the murble throne in the same shurch. Bertaux " has noticed the strange style of this figure quite foreign to Byzantine isonography; Michael holds not scopted and orb, but hance, and below his fast writhes the diagon; the artist events to be conceiving the mysterious power of which the Lombards of Pavis and Beneventum had made a sort of national divinity. and which recalled to these Germans, living as converts on Italian soil, the

exploits of their old northern dragon slaving gods

The difficulty in the way of accepting the theory of Northern influence in the matter is this: - Why was the rise of this conception delayed in Imly until nearly two centuries that the disappearance of the Duchy of Reneventum as a political ensity Why. If it is due to Londard artistic origination, doe it and appear either in Penerentum or in Pavia, when the Lembards were still in the most flowrishing period of their existence, lust and of at a time who they had alimet to some absorbed by the mosanone whom they had sattled. The coirs as I have said show the importance of Multarl as a Lombard Saint but in all the representations that we find of him he is still without the dragon. Although on the esma of the Lomband king of Northern Italy he appears to be more mulliant than els where - for he that carry a shald, even though his weapon to not a

Harbourgh of thatast over the deall the limit to be a represented the left wing. The remaining of the less wing it complet with the true from the try at the top of the cold some best the are from the S.T The three on tena the total legent (1) Minhael opported to the bill-ip and preside the lie originizing of that that

well be was histoin from more (2 Minute) prior ing the Squatting to 9 or the S of 111 2) Michael e-gladning to the I by that his chard to all ally destructed appear of the faction of the count of the The Arrange t thin seems to be more or in chronom mai

H 30 454 191 66

spear but a long-shafted cross—still it is significant that on Beneventain coins where if Wiegund were right, we should look to find him fully armed and transfixing the dragon, he has no military character whatever. And, as I have still in any case all this evidence about the specifically Lombard.



Fire 8.—From har Angle-Saxon Heristrians,

Michael bolongs to a period long anterior to the time when the work in Monte Sant' Angele was produced. Accordingly we must regard the relief of the diagon-slayer on the marble throne, if it is Lumbard in character, as a survival, rather than as a sign of an active artistic influence. It would be,

in any case, a procurious basis on which to construct a theory of the superfor-

I must finally discuss; if only to negative its direct connexion with the subject, a remarkable illustration (Fig. 8) which occurs in an Anglo-Saxon MS of the Herbarium of Apulaius Platomeas. The subject has been explained no Apulaina holding a volume which he has received from the deity of healing, who is supposed to be Apollo: on the other side of the deily in question is a soldier, with one hand resting on a shield. The supposed Apollo is that in continuational visionants apparently all, chasable, and stole or nample. His head having been damaged in the first from which the Cotton Library suffered, it is not possible to say whother he is tensured, but apparently not: I can see no trace of the laured-wreath which is shown in the coloured reproduction in the Biarroughs-Welleman publication, and which has probably holped hum to the mane Apolle. He stands on a look which grasts in its jaws the shaft of the spear which he holds. I call it a spear, although I am doubtful whether what we see below the body of the lion (note that it does not transfix the animal) is not rather the batternd than the point " If this be so, the point of the spear if it is a spear, and not a cross or a labarum, is lest at the top of the picture; but there hardly seems to be room for any sart of head to the object. To more than one person the figure has at first eight suggested St. Michael. The dress is not improper to the priest-Archangel. But he is not winged | and though a wingless Archangel is no impossibility at an early date, as we have the wingless angel of the Annuaciation in the Catacomb freecoes," we are here dealing with the eleventh century. Analogous to St. Michael, as apparently symbolizing the conquest of the evil by the good principle, are the Frankish sandstone rolleds at Xanten : " the figures are in mail, with shields, and stand on monsters into whose jaws they thrust the butt-ends of their spears, recalling, as St. Michael is sand to have done to the Germans, the deeds of the primitive Germanic Dragon-slavers. Next, the animal below the feet of the figure in the Apulsius is not a dragon but a lion, It may be argued that the lion may stand for Satan well enough; 100 but the only instance I find of this connexion with St Michael is on a fifteenth century German silver relief 161 It is however interesting to note that in the splendid

of Hr. Mus. MK. Cotton, Vitelius C. Hf., fol H is. The MS is of the first built of the eleventh contary. My attention was called to 15 by Dr. Leans Samban, and I have to think the Curator of the Wollcome Historical Medical Measure for a supp of the little work on Angle-Saron lescheraft published by flatroughe, Wellcome and Co. (1912), in which a full, illustrated description of the Herbarium will be found, and for the lean of the negative of this particular illustration.

is There is a distinct ring round the point, which would prevent the penetrating far, has is quite meteral with a pointed butt.

w Wilpert, p. 157 The liques of a warrier to the Coptie-Hellowistic very relief of the

polipit at Auchen (Straygowski, Der Jeem en Apolem, 1904, p. 4; other references in Dalton, Byr. Art and Arch. p. 212; used to be palled St. Michael, without any good ground.

[&]quot;E Aus'm Werrih, Kunstdinkmöter des chr. Mutstalters in des Rheinfamben, 1 p. 38, Tal XVII. 3.

pr See F. Prest. Mythologic and Symbolid der chr Knost, i. p. 407.

vit R. Aus'm Weerli, up. cz. i. p. 18. Tar. VII 7. It is current bint the autiportion taken this figure for St. Congre. He is uninged, and drives the furthernd of a long cross rate the jaws of a supers lies; while in his other turns he wields a second.

illustration to an English eleventh century Psalter in the British Museum the dragon not only has a lion's head, but suggests a lion by its pose. 181

A symbolic representation of Christ, with a reference to the text (Pa. xc. 13 Vulg. r super aspidem or basiliseum ambulabis: et conculcabis leonem et draconem, seems just possible, in and at any rate it would appear that, whisever the figure is, he represents the triumph of the good principle over the vil that is—in the narrower interest of the Herbarium—of medicine over disease. 199

It is time to bring these summwhat disjointed rumarks to a close. I counted claim to have shown more than that St Michael and Apollo correspond to each other in some of their functions. One more expent in the breadling of such subjects might have made a better case out of the materials. I have not attempted to prove, as a friend told me he hoped I should that the swan of Apollo and the Michaelinus goose are one, and the same; but my mind is open on the subject Apollo did not fulfil all the functions of St Michael nor St. Michael all those of Apollo But there is it would seem a parallelism in their functions as destroyers of an evil principle, as light destroying darkness, as the controlling agency of plague, and we have degreed more parallels than one between their mythe chick soom to point to a common, possibly solar origin. In so far as they show a resemblance to each other not only in some functions, but also in their essential character, they may be regarded, if I may be allowed to use hinlogical terms, us not merely analogous but to some extent hamologous. It would be absurd to look for any exact correspondence, since the human mind does not work logically in such matters. But given like currounstances, the mythoposis beculty will produce something of the same sort in different iges and dinu-

I hould like to protest, in closing against the theory that the worship of same is always a mere relie of paganism—an assumption which has been largely exploited with a view to discrediting the worship. To appose that the worshippers of aims will be discouraged by archaeological dissertations of this kind betrays singularly little knowledge of human nature. The people whose minds are open to such avolunce are already free of the superstation in question. There is no doubt that the me lineral or modern worship is then engintled on an old pagan stock and the choics of the stock may have been assisted by some likeness of function is manne or other association. But the fact that we must not be sight of is that oven had the pagan worship never existed, mediaval Christianity was perfectly capable of inventing its own cult and legends.

Har Mar Tile C. VI. . Herbert Wan.

As Mr. Moclipus may sta On the property of Aller of Aller of particular in the many tannels in large, the flow is not and the first of And all bear revenue are represented and the first of Chest a Chest insepert.

The partie from the palm office of the parties of the palm of the parties of th

LORD ELGIN AND HIS COLLECTION.

INTERPRETATION.

The present year, 1916 a.b., is the centenary of the acquisition by the public of the Elgin Collection of ancient sculptures, inscriptures, casts and drawings. It has therefore seemed a suitable moment to print a fullet account than has hitherto been attempted of the formation and purchase of that collection

I should state that I have been engaged on this subject for some time past, by desire of the Earl of Elgin who has put all his papers bearing on the subject into my hands! It was the wish of Lord Elgin that the episods of the numbles should appear in its due proportion in a full biography of his distinguished grandfather. The other aspects of that career are being studied by Sir Harry Wilson, K.C.M.G. But the call of other duties and the districtions of the time have made it doubtful whether the biography can be completed at an early date. The present narrative is therefore offered now, by way of a centennial commemoration.

Thomas Bruck seventh Earl of Eigin, and eleventh Earl of Kineardine, was born on July 20, 1760 being the second sea of Charles, lifth Earl of Eigin, who married Martha the only child of Thomas White a London banker. The fifth Earl died in May 1771, and was succeeded by his eldest son. William Robert, in infant who was born in 1764, held the title for two months and died in 1771 at the age of seven. He was succeeded by his brother Thomas a few days under the age of five

His mother, Martha, Countess or Elgin, who is mentioned occasionally in the course of the marrative surrived her husband till the year 1810.

Lord Elgm the subject of this paper was concated at Harrow (where he stayed for a short time only) and at Westminster. He also studied at St Amb at and at Part when he acquired an excellent command of French. He entered the stray in 1785 and without any wrive military service reached to mak of resper-general in 1835. He was elected a Representative Pear of Scotland in 1790 and entitimed in that position till

The paper at thround all before many that must have been handed over by I seems expressionable or the paper.

1807 He was again elected in 1820, and held the post till his death (Novembur 14, 1841 | [A persugn of the United Kingdom was first con-

ferred on his son in 1840.]

His portrait Fig. 1) is reproduced from a drawing by George Perfect Harding ob. 1853 pre-creed in the Department of Prints and Drawings. British Museum. It is a study of r the pointing by Anton Graff, at Broomhall.

He entered on his diplomatic curser in 1700, when he was sent on a special mission to the Emperor Leopold. He was made Envoy at Brussels in 1792: Envoy Extraordinary at Borlin in 1795, and Ambassador at the Ports in 1790.

In the spring of that year, March 11, 1799, he married Mary only child and hences of William Hamilton Niebet of Dirleton and Belhaven, Co. Haddington. Many extracts from her lively letters from the East are given

helow.

The class child of the marriage George Charles Constantine (Lord) Bruco, was born at Pera, April 5, 1800. His name frequently occurs in these records. He never married and died in 1840. The second child, Mary, appears here as an infant. She married Mr. Robert Dundas who took the name of Nisbet Hamilton. Their daughter, Mary Georgiana Constance Nisbet Hamilton, married Mr. H. T. Ogilvy, who also assumed the name of Nisbet Hamilton. Homes it comes about that 'Mr Nisbets throne,' which often occurs in the letters, is now at Birl East Lothian, in the possession of Mrs Nisbet Hamilton Ogilvy, by whose kind permission and assistance it is given below. Fig. 5.

The first marriage of Lord Elgin was dissolved by Act of Parliament in 1808. Lady Elgin married Robert Ferguson of Raith and died in 1855.

In September, 1810, Lord Elgin made a second marriage with Elizabeth, daughter of James Townsend Oswald of Durmikeir. The letters at the time of the purchase negotiations are addressed to her. She died in 1860.

The eldest son of the second marriage, James was born in July, 1811, at the house in Park Lane, which was for a time the resting-place of the marbles. He succeeded to the title of Lord Bruce on the death of his half-brother in 1840, and to the Earldom in 1841. He attained high distinction in Jamaica, Canada, China and India. He was made Governor-General of India in 1862, but disd suddenly at Dharmsola in the following year and was succeeded in the title and estate by his son, the present Earl of Elgin

PART I

The Organization of the Expedition.

By his appointment to the Constantinople Embassy and his tenure of that post during the Egyptian Expedition of Napoleon, the venth Lord Elgin was made leading actor in many great events. More particularly, however, his mind was turned from the outset towards these pursuits with

which his name and rejutation are associated. The source of the arggestical that he should connect his term of office with the study of antiquity was



Fig. L.-Lone Rices (corn 1795). (By C. P. Harding, after Auton Grail.)

explained by himself in his evidence before the Select Committee 2 which con-

Report Joyn the Select Committee of the House of Commission on the East of Myra's Collectum of Sentptured Muridio, etc. (Last-

dun, J. Murray), p. 31. I refer throughnut to Marriy's reprint of the Report of the Committee.

sidered the purchase of his collection. He stated that it was in the year 1729, and on the excasion of his nomination to the Embassy at Constantinoph-that the idea first occurred to him at making his term of office of service to the arts. Mr. Thomas Harrion, an architect (1744-1829), who was working for him in Scotland and who had passed much of his life in Rome, represented thus, though the public had a general knowledge of the remains of Athens, there was nothing that would serve us well as casts from the actual objects.

I pen that aggestion. I communicated very fully will my acquaintance in Leadon. I mentioned it to Level becaville, Mr. Pur, and Mr. Dunda supon the ideo that it was of such national importance schol the Government might be induced to take it up, not only to obtain the object, but also to obtain it by the uncue of the unext able artists at that time in England. The answer of Government which was entirely negative, was that the Government wealth not have been justified in undertaking any expense of an and hards mature, particularly under the little probability that then expect of the process of the undertaking. Upon that understanding I applied to such arrow here so were recommended to me at likely to answer the purpose in particular to Mr. Turner, to go mem my own account. Mr. Turner a objection to my plan was, that as the object was of a gountal nature, and that the condition I manded upon was, that the whole results of all the artists about be collected together and left with me; he objected, been see he wish of to remit a cortain portion of his own labeler for his own mor; he morroves waked to tween seven and eight hundred pounds of salary, independently of his expenses being pold, which of course was our of my reachaltegother, therefore nothing was done here he par tory to the universaries at all.

J. M. W. Turner was twenty-four years old at the time in question. He was already well known as a top graphical draught-man whose work was currently but in his tour to the North of England he had made many friends of influence. It was therefore quite natural that Lord Elgin, when in medical an artist, should think or Turner. Had be engaged him in place of Lation it is modable that more drawings would have been completed, but it are extend that the Elgin collection of marble would never have been made.

One of the triends who was consulted an the question of a draughtsman was a producessor at the Constantinuple Embassy Sir Robert Amslie, who chang the year 1770-92 had employed an arrise Ladwig Mayer for a very smaller purp. Mayer's Views a Egypt, Paleston, and other parts of the entrance Empire 1804, being a series of pleasing coloured aquatint sketche in Egypt, Palestin, and Asia Manor, is still a frequent norm in the lists of the second-hand backsillers.

Sir Ridard Amelic wrote to Lord Elgin to explain the terms of Marer's allowed and manufic, a clary of fifty guintais per annulus together with board and travelling exponent.

to we desired moderated that the whole of his work a deserous protures and the very terrorate with me, as is my make proposed by the artist who are he will your Londont in objecting to the confirmed proposed by the artist who are he

The offsetion of coldied describes were Cata gue of Mr. T. Therp, Bookeding mountly offered as fore; cursus, in the Air 1- to Figure, Sountay night.

to eccupant your Lordship to Trikey. To me it appears that the permit ion of Eugraving any of the ketches of their in Turkey or elsewhere out hit to depend upon your Lordship' pleasure and afternor determination.

Encouraged by ach advice Lord Elgan postponed the choice of a draughterman until he had started from England

If we put uside the more ambitious scheme of moulding antiquities, there was a long line of procedents for maching a draughtsman to the same of a man of wealth and station in the East. The painter, Jacques Carrey of that was his mine, for doubts have been thrown upon his identity, was in the surfe of the Marques de Nointel French Ambiessahu at the Porte, and produced in 1674 the invaluable drawings of the Parthenon sculptures and other Athenan remains, which are now processed in the Biblioth's processing.

Nor was the activity of Cargo, limited to the culptures of the Parthenan on which he worked for a fortnight only and such few ketche of Athenan subjects as still survive. When Dr. Joe de Spon and Sir George Wheler vanted Constantinople, de Nointel was able to show them a collection of tour hundred drawings of bas-reliefs huldings, and landscape, which he had caused to be made in the course of his journeyings in Greece and Turkey. There are few persons' Spon countries who could have done so not he in a country so hostile to painting. There were always two Jamessines beside his painter when he we drawing anything.

In the eighteenth century it was still more the mode for a travelling nobleman or man of station to be eccompanied by his draught man. In 1749 the young Lord Charlemant took Richard Dalton as his companion on the grand tour. The result was a folio volume of views published in 1752, of Greece, Turkey and Egypt. Among them is one of the most important documents that survives, for the history of the West podiment of the Parthenon.

The professional expedition of Stewart and Revett (1751-3 and that of the Diletennt Society led by Richard Chamfler were on a different feeting. But that at Sir Richard Worsley in 1785 was again on the old lines. A draughtsman one Reveley, was employed, whose grate-pure flores at land-scapes are preserved in a splendid string, which they cannot be end to deserve, in the second volume of the Mass one Worslegannan. At the same time the Count de Chascul-Gouffier French Ambassador at the Porto in the pre-rivolution years was employing artists making views for his sumptuous Vagang de la Greer Finally, in the years manadately preceding Lord Elguis appointment, Sir Robert Ainsho as we have already seen, find employed Mayer

It was therefore in accordance with precedents that Lord Elgin cought to engage a paint reas one of his suite. His originality consisted in the idea of attaching other artists to the undertaking, and of making his painter head of an artistic commission which was to include both an architect to take notes of buildings, and formulars to mould such sculptures as were found to be accessible.

⁵ span Fepinge ad. 167/1. 1 . p. 210.

Lord Elgin sourted on his unasion in 1799,

He had appointed William Richard Hamilton as his private secretary and as will be seen hereafter, much of the success of his enterprise was to much on Hamilton's zeal for the objects in view and his loyal friendship for his chief. W. R. Hamilton (1777-1859) was of a good Scottish family, the Hamiltons of Wishaw, and was son of the Rev. Anthony Hamilton, Vient of St. Martin's in the Fields and Rector of Hadham. He had been educated at Harraw, where an accident made him permanently hame. He was entered both at Oxford and Cambridge, and now at the age of twenty two was appointed private secretary to the Ambassailor. His subsequent cureer must be intelly indicated. In 1860 he became Under Secretary of State for Furriga Affairs, and held that office through the latter part of the Napaleonic period. From 1822 to 1825 he was British Munister at Naples. In 1830 he was alcotted Secretary of the Society of Dilettants. For twenty years of his later life [1838-1858] he was a Trustee of the British Museum. For his portrait in advanced life, see Fig. 15.

Arrived in Sicily, Lord Elgin opened communications, upon the recomtoendation of the then British Minister, Sir William Hamilton, with Giovanni Buttista Lusteri; who was destined to be the agent to whose exertions the formation of the collection was, is we shall see, principally due. On October 14, 1700, Limieri then at Taormuna, wrote to Lord Elgin explaining his position. He had total himself compelled by the lisess that he had suffered in the wars then in progress, to accept the position of King's Paintier for the antiquities of Sicily, and was at present performing the duties of that post 12 was therefore necessary that he should obtain superior permission, which, however, he thought would be granted without difficulty. He applertook to take steps to that end, and to go as quickly as possible to Messius to confer with Lord Elgin. The offer was cordially accepted by Land Elgin, writing from Messian on the 15th. On October 18, the meeting track place, and an agreement was specifify reachest. The following are the actual terms of the arrangement. The spelling shows that Lusievi's more was still unfamiliar:

Il est convena entre My Lord Elgin et Mone Larzori que le dernier doit l'accomptiques dans son Amber etc un Turquie en Qualir du Peintre se quantument pour employer em Tune et son Ar sons la direction de son Excellente, les en utyada, que les auxunges que Mônes. Lardari tem dans re Veg ago seront à la disposition de son Excellente en Côncateration de quei il réserve à raison de danx Cent Livres Scridings par un vivant toujous enz deparant de son Excellente.

En can que Monst. Laufert destre faire des Captes de quelques aux des entrages tant dans es Voyage pour son Caszo. Il est couverns que la Choix en sera fait de l'accept des

Mone'. Litalizi som quesi en l'aberto de retourne: ches lui scane l'expression du Terme et des Circumenancies imprécues l'en chiègem

Fait a Message to 18 Octobre 1709.

Ebus

granthether of the present holice of that

[&]quot;He was a distant music of the they parallally manufacture of a failten in the direct summation, was the

The contract thus signed was highly satisfactory to Lord Elgin, who wrote next day to his mother:—

MY REAR MOTHER,

The wours under weigh, yet you will need no apologies for another hur led line. I have I true, been convexably fortunate in getting the first painter of listy to account my one in I having thought very fully of the whole case, I have resolved on souding him with Mr. Hamilton to Rome, and Naple for the purposed getting a person to asset him in his paintings, and another rapidly of taking cases of the apocinions of Another Architecture to be met with in Groces and Ana Minur

The plan will be not a very low priced one. But really the object is superior to any over attempted and in the present state of Rous and Italy I have one in [to think] indicat I may guess from what I have already seen in Sicily, laboute are to be not with suffed to the undertaking as a reasonable rate. Of course this is no secret, still I would

But with a more minutely numbered

But among your acqualitization, Mr. Plancy equivally, you may hear equations and hunts, that I should be imppy to have on this uniformking

When it is on foot you shall hear more fully. At present it is only in train.

If you Sir Robert Atralia he ought probably have some angeotions to offer. I will write him when the attempt takes any one strong, meanwhile, I heald be less from him if anything does occur to him.

Gioranni Battist Larsieri known among his friends as bon Tita), where services were henceforth at the disposal of Lord Elgin was a topographical draughtenan, working with infinite pains to reproduce a faithful rendering of the score before him, stone by stone, but with hith regard for atmosphere or light. His Athenian drawings as we shall see hereafter, were almost all list at sea. One coloured drawing alone—a view of the Monument of Philopappers at Athens—is at Breanhall in the collection of Lord Elgin by where permission it is here a produced Fig. 8, to give an labor of Larsie's style. A considerable number, however, of his views near Naples are preserved at Broanhall having been acquired by agreement with his representatives after his death trace p. 290). Alike in the coloured and the anadome I drawings the main pseudiarity of his art was that minute observation of detail which has now been superseded by the yet more microscopic accuracy of the photographots len-

The following approximation of Lusieri style by an eminently qualified critic. H. W. Williams C. Grecian. Williams is of interest. In a letter from Athens, of about May, 1817, Williams discussed the drawings of the representative transpers long atthe dis A hers namely, Buron Haller Lusieri, and Fauvel. Of Lusieri - designs let of gives:—

They are upon a commitment to scale in length, nor less than seven or night feet and generally they undersee the lighth of a circle, he has an one, a View of Con maximuple, eighteen feet by three or four feet lifeh, comprehending the fainth of a paragrama.

view which is subtracted, extended from the So to Travers about right miles up that Bendistrates and head tally it fines to Unioctamizely he held left in the travershees of Perawaren he left.

Figin a howager Ludy E, the the 17th Saute. May 29th (1813). To tay we cannot with Signic Lumin, who showed on notical to the wall, an authoritied drawing of Constantinoph, in five large in The

The makings are nearly carving outlines done with a hard pened or crow-pan, and no attempt a mad as highe and all the Ha a ke an incredible and in dang them the outline of Can any and along a study of three months and the re- in progression The specially him octoral within in a pargram we also, from territor quarters of Atheras, so that, he the wind blue - it may, he cut always soonte to himself a conformble animition to presum in colouring. As he unimber his drawings chinds apon the opon all present to be blue from many a terraptions. The atmosphere of terracer being very that and health is ferieved when the orders and invested the mitty in an apolitic and white); must,) the one scenning I throw like the ununved from heaven to earth, the counts of nature are on even in objects removed to 6 great distance and claim and it is a likely it on the to British throughout they would have no good mine, and, therefore, require an inverse of defendation metable with approximate wind they existst. The Super Laweri her minutely attended to, but I have users than one presented to their that he correct the or letail is little too for farther, indeed, than puter - a to authorize, and without that position abunactor which is extended to har exciting painful bodings on effecting on the merbour will and to the each outtiness must have and inner on examining the end forte from while povered of his outline has been made, I confee I now pant perceive the minute of cribe lim them, which he led in the paper his assess have used and seeing a flow only time coloured frawing by Lumbert, and that consider of a less robinate of the Tomple of Mineron. It is a meritorion. we k (f mr, as far as relate to his alth of effect and truth of light and shade without mannerum or fallacious touching. The coloraing however, is rather leasty, and scame to be should with Indian ink, which have in clearness where there is any depute of shadow A partiality to my - nt of shours of the lettle eye stray, and a much against the lis riminate a of these of the and touch the which april the idwere. In mature the success of Signor Limiters a drawing abounds in clear and faccinating all a suit I regretted that an eye, which has been so highly outsivared in all that related to form, head be a date as a logic rely usely the distinctive qualities of delichted - State

Suppose Lamore peaks his authors with the Intention of finishing the subject in place in the spect. It is harries, to be a proceed that Signer Linears, in all probability, will have the uncertainty of the peculiar expression which is to be found in Bone Hallers drawings, will the much from the warmers of these process on which is to be found in Bone Hallers drawings, will the much from the warmers of inverses, with which we should otherwise a attemptate size of our delin-time.

Lasteri's letters, from which large attracts are given below, are written in Italian to Hamilton, and in rather illiterate French to Lord Elgin. In both case I have thought it better to give them in translation. I have also translated Lord Elgin's letters to Lasteri which are in French. Example of his French thyle will be found on pp. 334, 362.

The contract with Insert once signed Lord Elgin, as shown by the letter to his mother already quoted lost so time in making further transgements for the expedition. Hamilton was sent at one from Sicily to Naples and Rome with instructions to engage the staff and procure materials.

A memorandum was drawn up for his guidance by Lord Elgin-

there was substant east Toras. To is the Least to p. 3881 f. Lusiers to Land Man, March 24, 1910. They have much recently the deweller that I be and the

general view of C we take play but they are in a justiful state. If ayou knows when I you have a knows when I

1 H. W. William . Tound . Ital . Com., (1820), ol ii 112 331 324.

A poster of figure of

To be under Limit. Their work to be stirely my property, and their labor on my thop of to be if provide at the second table. fixed adapt any and at the particular, and their labor on my formula.

2 To presum undersals for the Painters and costs.

Instructions were also given to Hamilton with respect to the engagement of constantinople.

2 At Naphes, to ... Musming expuble of perfectly teaching and accompanying the Prenoferre formatorial whether he play for the Violin, or Clarinot. The litter of the interment much preterr'd. This men to be at the sound table, and it is exact they, 240 or EM. It would be wished that he occasionally appeared as a group of the Chamber—And two somewhat more given on that condition.

NR If a cond is given a third cond musician could be got very resembly, also at the second rable, it would be very desirald. The instrument to be wind instruments. So death alrest gatting the additional mon if they would wear Exery—and be

servants - and we a high ways on that condition

Particularly wished it get much good and not commak up possible for Harper cond and for a concert of minutains are to be met with Almount new normals for the role A.B. Neupolitan, Vanstian and other native airs

At the same time Hamilton was instructed to make inquiries about works of art for sale in Italy, as it was possible that both pictures and culptures of good quality might be obtained it moderate prices in the special circumstances of the time.

Hamilton left Messina for Naples and Rome on October 30, and on November 14 to he wrote from Rome reporting progress in the execution of his commissions. The engagement of the musicious was being arranged at Naples, and that of the artists at Rome.

Mr. Luderie a praintzin here perticularly Means. Day and Wallis English true to, have been very active in locking out for the three Characters which are the object or our dourney. Many lieve offered, but as you any occurred objections have not a thomas-like orthogons to Characters, too, Country, line of the, or ability—test to marriess I hope a shall make a desiration.

As regards the prespects of purchasing works of art at his prices in the general confusion of the time the report w. h. encouraging. It was to Hamilton that the restitution of the works of art gathered by Napoleon was chiefly don in the settlement after Waterlees. It is interesting to find him writing sixteen years willer.

The French have taken away from Rome alone a all the valuable Stateme -Staty two che parties the Variette above - among which are the Turso. Apulle of Belvider, Lateren a Melender, in the the the from the other Massaume-- Most of the best pictures are also at Paris - During the Republic thef discusses of the first Massare were alling for nothing and all the Culteries but that of Dorse, have to their hast pile painting - Latify the marks in Fronce were mannerable.

The berry and countrat contributions of the French were the course of this distriwhich among the poorer class nearly approached to a famine. Manually the Artista, who led a no morey have among these fortunes which is the case with the two I have no attorned, but all they have bought will be sold very high or out to England. A formight later, Hamilton was able to report by latter that be had completed irrangements with the artists.

Saterday, Navember 2015, 1799.

My Logh,

The whole of your Lordship's Communical as far as it regarded this place is at less completed and I trust as much as passible, that the several objects of our Choice will be to your Scheizeston, and most with your typestation—although a certain dramating as have found it absolutely measury to deviate considerably from your Louiship's interpretates, and particularly in the Article of the several Scheres.

Improge the late Revolution the greater part of the Artists had taken on active part as Alextons of the French. Consequently many lave found it recovery to spit Ramo with their friends, or shortly after—and many who remain are entry manifectors Characters.

We had therefore to inform ourselves of the political principles, as well as of the

profusional Ability of those we were to its upon.

The first artist to be engaged was the draughtsman for figures and soutputive. The artist engaged (Theodor or Feeder Iwanovitch) was an excellent draughtsman, whose chief works are preserved in the Elgin portfolios in the British Museum, and who is commonly speken of as "Lord Elgin's Calmuck." He was born in 1765, and had been trained at Carlsruhe. A criticism of his abilities, attributed by Michaelis, on what evidence I do not know, to Goethe, is given in the notes of W. K. F. (i.e. Wannariseno Kanst-Frounde) annexed to C. A. Boettiger's German edition of the Memorandum. "The Calmuck Feeder (so we used always to hear him called) is a man gifted with a great deal of talent, whose clear drawings marrly always indicate taste and until But, I think, he has hardly sufficient knowledge and accuracy to lot one look for the highest standard of accuracy and traditions of style." Hamilton writes:—

It was singular that all Rome could not afford a single designious de ligares among as Natives, that was even of ordinary ability. We have selected one who is an all hands acknowledged to be the best in this line, of excellent character and good Manners. Perhaps he is the only man of tasks his Nation over produced, he is a Tartar and Native of Astronaut educated in Germany, and having similar eight years in Rome. His salary £100 per annum

A perimon of his work is given in Fig. 2. For his latter career, see p. 255.

The second person to be engaged was the architect of the expedition but in the event it was bound necessary to secure the services of two.

With regard to the Architect we have also a Roman who has universally the character of being the most sensitifit, and of drawing with the greatest Eleganis and tests of any of his profession in Roma. If the countercase of our Tarrar is expectationly from the characteristic features of his Nation, our Architect is no less a singular Object, thing an extremely determed Humphack: the head however and hand were the objects of our Search. As on talking over the Subject with him and others we found it impossible that one man could engage in the Undertaking, we have agreed that he shall take with him a young Man recustomed to study under him as a Scholar, and we have fixed him start as Scholar, and we have

The two architects were Vincenzo Balestra and Sebestian Ittar. There are various indications that Balestra was the first described by Hamilton. I

have not identified any of his drawings. The finished work of Itter is of extraordinary minuteness and elegance. There is however more character in the specimen (Fig. 3) from his working drawings of the Monument of Lysicrates. (Brit Mus. Dept. of Greek and Roman Antique)

The ongagement of a Formatore to make moulds of the sculptures was also a primary part of the scheme of the undertaking, and here also Hamilton was advised that two would be able to work more effectively than one

It has also been necessary to agree with Bernershup tesine and Vincenzo Resard two Facunators of Mondous of Casta on account of the extensor showness with



From a Graving by Feeder.)

which one close must of necessity energy on the operation. Their Salary is 30 Paratress per Month. There being but four others of their profession in Rome was the careadon of their absolute demands being so high.

It was, however, by no mount easy to put such a body of actists in motion in the disturbed state of affairs.

I have been detained here these last six days by the difficulty of getting a passport for these persons to go to Naples. The General Suspicion thrown on the whole is dy of Artists prevented the General from giving the possport till the morning, when I at last obtained it by dim of constant application, and finally by representing in a Monoriz the national Importance of the Object in Question. It is however presented contrary to the express orders of the Court at Palermo. On Monday morning (Des. 2nd) we set out for Naples. Tristorday the General had given one to direct a refinal that I began seriously to think of being oldiged to go round by Vistam, as there assumed less difficulty in allowing them to go to Piotones than to Naples.

At the end of the week the party had reached Naples, and on Thursday. December 12: Hamilton sent a further report. 21 as to aroungements for the passage to Mossina.

We have nottenately found an armed Ringhelt Moregantmen that is group in a few.
days to Messira. In this we shall take not passage, and there I hope to ment with the
English sources which is not yet come but the Sierli in or Italian Prices. The securities is
trow too amoutiful to venture to cross to Sierli in the small Vessells of the country which
unload are all just up for the Securit

Arrangements had also been made at Naplez with the trusicians who were required to complete the Ambassador's train, but not exactly on the terms that Lord Eigen had previously proposed.

I have also presented at Noples a Mattre de Chapelle with all the Qualities your Lordship had desired to find in him accord the inclination to appear assessmally as Green of the Chamber, and as he can very well-immerced young Man I did not think it project to press it on him, particularly as I harvest from every Quarter, that Persons at his Projection would while the natural Vanity of this people militar starre thre' Want, then steep to such as hanginary Degradation. With regard to the two French-borns, the Chamber, and the Vanincelle, it will I delicate be feasible the difficult to prevail on them by over a favory, or at least a superate Uniform, which would, I suppose, answer fully as well.

I am surprised not to have already lossed of your Louiship's Arrival at Constantinople—but in this Corner of Europe we are almost completely excluded from communiments such the rest, and what little we have a extremaly alow and ancortain.

We may dismiss the musicians from the stage, with an account of them written long afterwards by Lord Elgin to Hamilton Detober 15, 1820 :-

At Naples, I bound the leater of our little Head, in that expandly and giving great satisfaction at Sr. Carlo—I also saw Interland; busy us a trainfact. Dunic taking his fartures with good humor—and the Variancella booking as like a national stick as over. His wife, who seems to have the always of the Des do Songworf Blook, also under very little softening direct of her features, at solumnity, told me however in his presence, that is amphicus that had bong labored moder the impossibility of dischosing to man she had married, exclusively for the purpose of escaping from the persecutions of the upper model—and expressed great regret of laving bases agreen to so proposed a stop.

Through the whole course of the correspondence the modern reader is continually struck by the extraordinary difficulty of communication over comparatively short distances, though recent events have brought back something of the old conditions. March, 1800, had arrived betwee Hamilton in Sielly had heard of Lord Elgin's arrival in Constantinople and he was will enable to mil with the company from Sirily.

Paninn,

Set., March 1st, 1810.

MY LOUBLE

My long Anniety to finer from your Louiship of Constantinople has at last been relieved by the Sight of your letter to Sir William Hamilton, dated January 18th, but I wish that the Plasmar I received from reading it had not been besented by the unphaseant Account you give of your own and Lady Elgin's houlth, and the had Weather we have long had in these Parts gives me but hits Resen to hope that it has been more

a Mandima to Digm, Dec. 12, (790)

throughble with you. I was greatly established at your burdships saying that you had received none of my latture written to you from Messins. Naples and Rome. I from that that which I wrote the first of January Iron Messins will have been more fortunate. I am were however that you will have surplused your not bearing from me tather to a failure of the Post than to my neglect.

Since I arrived at Messina, the 30th of December I have been continually presented proceeding on my Voyage by the must proceeding Chromostaness of dilatory Marchant and Captains, contrary Woods, and bad Weather. At that Forr the only Ship in which I could hape to present it. Constantinople was a Greak Polacea belonging to Masses. Birch and Braditant, and then leading even to Male. To accommodate on these Marchants offered to direct this ship after having her cargo at Malia, to go to Giegonti, there in a sarge of Sulphur, and coveryed to Constantinophe, but this on the



Fig. 2.—Wonders on sure or some our Mort may be been noted by general break.

Condition that I would consent to advance Money for half the fading, as they would not emback in a new Speculation to a higher Amount. For the Officer of disparch I connected to the order, and have advanced on any new occasion the reconsery Sum. Instead however of leaving Messins in test days, we were distained there if Weeks by contrary Winds, which will per central as he a regues to Malia of 9 days and in conduct from Malia to Girgent of 8 days. Here the weather would have permitted its to lead and will in room days; but Winds will contrary and violent, and the intervening of three life Holidays, on which as Sicilian would work even to presure his broad, again assured as in the considerable dalay. I therefore determined to some over to Palermo for a few days, where I shall procure from Mr. Jourh your Collection of Marbles, which I hope to present to you admit Constantinophy; and the contained bad weather manifes ing that my Alestine has occasioned in diday clutterer in the adling of my Polycon. In the mone that my Alestine has occasioned in diday clutterer in the saling of my Polycon. In the mone that my Alestine has occasioned in diday clutterer in the saling of my Polycon. In the

temples, and Sarceplings of Girgenia and I trust that their works will be come degree couply the Incorrections year Lorddip cannot but feel in their Absence from Constantinople.

The unexpect of electrical of the company at Girgenti left a permanent mark in the contents of the Elgin collection. The Braish Museum possesses a cost of a part of a well-known antique sarcophagus which is preserved in the Cathadral of Girgenti, with scenes from the story of Planckra, and the Elgin particles contain plans and drawings excented firming the time of waiting.

Hamilton's statement of account for the whole of the transactions above described (October 10-April 5) is extant, and from it we being that seven members of the company, for some reason not stated, made a journey by land from Girgonti to Symonso, where they joined the ship. And so, at length, about April 0, 1800, after pearly six months of preparatory work in Italy and Sicily, Hamilton, Lusieri, and the other members of the expedition were able to set seil from Syracuse, for Constantinople, or for Athens, Careful instructions in swenty-two paragraphs were drawn up by Hamilton for the guidance of the Signeri Artisti who were going direct to Athens. They were to start as arranged from Sicily for the Dardanelles, to proceed from the Dardanelles to Zea, and from Zea as soon as possible to Athens, where they would put themselves under the guidance of the British Consul Logotheti. After visiting the antiquities all would begin to work at their respective oscupations. Balestra and Ittar would take measurements of the best preserved buildings and would wirk out their drawings in case of bad weather; when the cinef drawings were finished they would search for the groundplans of buried ruins. They would also make careful drawings of all serts of architectural details, and would write a description of what they had observed If in their searches they found any pieces of uncient sculpture, they would consign them to Logotheti. Fooder meanwhile would make drawings on the scale that he thought most appropriate of all the better sculpture, and special drawings on a larger scale of the very best-also sketches of mediocre-sculpture, to illustrate the progress or decadence of the art. Occasionally in bad weather the artists would draw costumes. The formatori would mould the sculpture that Feeder and Bernardino thought the best. Rosatt, the second formatore, would be under the orders of Bernardino. All the company would give their best attention to the acquisition of sculpture deserving transportation. The formatori would also mould small details chosen by Balestra, the moulds, carefully packed, would be put in the charge of the Consul, and no casts would be taken from them. Necessary money would be obtained from the Consul who should also be consulted if they were obliged to move on account of malaria. 'It is impossible to conclude these instructions without udding that all enxiously expect the worthy fruit of the expedition of such a company of shosen artists, who have already given such great proofs of their nispective ralents,

The voyage was delayed by contrary winds, and it was not till May 0 that Hamilton wrote from Mycones, reporting that he hoped in a few days to be able to present himself and his companions to Land Elgin at Constantatople. Apparently the arrangements recited in the foregoing instructions had to be changed, and the company reached Constantinople about the middle of May, 1800,12 and were sent on to Athens us soon as opportunity offered, Losieri romained for a time at Constantinonio. the rest of the company of artists going to Athens in advance. Their interests at Athens were watched over after their first arrival by Spirition Legothen. They reached Athens on July 22 with letters of commendation from Lord Elgia. Ten borses brought their baggage from the Piragus. They were introduced by Logotheti to the Voivorle (paying the customary 12 pinstres to the Vowode's enterior and servants, and to the Disdar on the Acropolis, where their gratuities amounted to 14 plastres. Three more horses brought up the supply of planter which the formatori had brought with them, and preparations were begun to creet a scarfold for moulding the sculptures of the Theorem It was necessary, however, to obtain a part of the timber from the island of Hydra. The formators were able to begin work on August 7, and the scaffolding was completed two claype bickery, be

We learn from a letter of Lameri to his friend Piale, a printedler at Rome, that he was still at Pera on August 20. Not long after he also must have left for Athens.

The Athens of 1800, the destined scene of Lapieri's activities was a small and spealed town. It occupied an area immediately to the north and east of the Aeropolis, whose boundaries can still be distinguished by the pedistrian Courist, or an inspection of a modern map, by the narrowness and intrinacy of its streets and lanes. It was not yet pierced by the two chief thoroughfares, known by the names of Harmes and Ajoles respectively. which were among the earliest works of the Bavarian engineers of the new kingdom. The present Constitution Square and the Palice Garden were an accidental clear space on the horders of the town. A Turkish wall, some ten feet high and having six gates, and osed the whole of the lown, the Temple of Thesens and the Acropolis. In its then form it dated from 1780 and its principal purpose had been to protect the inhabitance from the lucurion of pirates and robbers. Between the houses and the sown walls was a wide permouring, described by Hobbonse as an open space between the walls and the city; one hundred and fifty or two hundred yards in breadth, baid out in corn grounds, while other parts served as gardens, attached to some of the principal houses. In Fig. 4 a part of the careful plan of Athens, made. by Lusier's chief rival, Emirel, is reproduced.15

The number of houses in Athens was supposed to be believed twelve

E Lord Eigen's aridones, Report, p. 33.

[&]quot; Legenbill to Elgin, Ang. 18, Sept. 16,

¹⁴ Hobboose, Transle, L. 2031. Walpole's

Memore, 3: p. 481. The plan in Walpole here represented, or taken from that in Olivier's Voyage, Atlas 19, 40. Olivier resolved 16 from Parcel in June, 1798. 1 Voyage 111, p. 5)7.1

and thurseen hundred; of these about four hundred were inhabited by Turks, the remainder by Greeks and Albanians; the latter of whom occupied about three hundred houses. There were also seven or eight Frank families, under the protection of the French Consul. None of the houses were well built or



Fine 4 - Pray of Armany, same 17th a.b. (After Played.)

commodning, and the same were all marrow and irregular. Hatels, of course, were as yet undreame of. Even in 1810 Hobbitons with writes of a scheme to provide Athens with a inverse, a movelty surely never helpite witnessed at Athens as if it were a damag venture. The Frank traveller either hired a

⁴ Holdesma, 1, 11. 302.

house, or enjoyed (for a consideration) the hospitality of some resident such as Logotheti, the British Agent, described as a acyahorpersor por enversage root rate of the pre-locusor in office. Recommended also be hire-1 at the Capachia Monastery which steed for western civilisation. It presessed a pleasant garden, and incorporated in its buildings the charagic Monament of Lysimates, the interior of which served the superior as a book choset and library.

The Turkish inhabitants of the town—so at least the traveller liked to fancy—were of a more annable disposition than elsewhere. At Athens, writes Hobbonse, you perceive an agreeable change in the aspect of all around you; the Turk, subthed either by the superior spirit of his subjects or by the happy influence of a more genial elimitic, appears to have lost his ferricity, to have conformed to the still and to have put on a new character, assumented by the virtues of humanity, kindness, and an easy affalability, to which he attains in no other quarter of the Mahametan world.' Of the Greeks, less favourable reports are given. 'The character of the modern [Greek] inhabitants of this town does not mak high amongst their countrymen, and the proverb which is to be seen in Gibbon I heard quoted against them in their own city— As but us the Turks of Negroponte, the Jews of Salumos, and the Greeks of Athens.'

As regards its government, Athens and enjoyed since the middle of the 17th century the ignominious but powerful patronage of the Kisher Age or chief of the Sultan's black connichs and its oblid officer, the Voivoite, was his nominee. The chief military officer was the Disclar; or commandant of the citadel, who in that espacity regulated the access of strongers to the Aeropolis, and lived within its walls.

The only houses' may Dodwell, proteking of the buildings on the Aeropolic, which may rank above corrages, are those of the Disday and of his financiars, the house tight. The otherwise approximates for the few soldiers of the persons, and a the of mestar initial only with soul and earth, linical of mestar, the walls are continually falling; and a heavy rate makes meanly as much have animops the Athermic cottages as tire or an authorization other countries.

The fortress is only calculated to large the lower in away which however is more necessary; there are left few cameres, most of which are dismonstrate. There are too trees within the citated, and those are of small day, consisting of some approximative or three palms and some for trees. The Double has a garden of very nestimate dimensions containing some flowers and versa.

By a tradition of hing standing the Dislar was in a position to exact an exarbitant tell from the envision traveller and artist. The Marquis de Naintel, one hundred and thirty years before, had bought admission for his draughteness with six alls of scarlet cloth and a gift of coffee—a donation very similar to that made by Sir Rühard Worsley in 1785, a present of a law yards of broadcloth to the wife of the Disdar. 4. Hobbouse obtained his admission

[&]quot; Holmons, t. p. 20 ; Dalwell, Tour t.

¹ Haldman, L. p. 280.

¹⁴ Mahanan, 1 p. 2005.

⁻ Howall, Pour, i, j 25x

^{* &}amp; H. Smith Twit Cot , p. 2.

for the usual present of ten and sugar." Dodwell speaks of fees amounting in all to eighty or a lumified Turkish piastres. He was however, greatly trembted by the liad faith of the Disdar, until he succeeded in stopping the importunation of that official by threatening him with the magic powers of his camera obscura.

the induct into the conters obsours with a bind of contions difficulties, and at that manned some of his achieve happening to pass before the redexing glass, were behold by the actorished Dedar walking upon the paper; he now became outrageous; and after calling on pix, deell, and Busingpetts, he told me that, if I obser, I might take away the usuals and all the stones in the citadel; but that he would nearly permit me to comple and all the stones in the citadel; but that he would not be reason with his traverses, I changed my tone, and told him that it he did not have me manufacted. I would pit him into my hor; and that he should find it a very difficult matter to get one again. If a short was now visible; he immediately retired, and ______ never afterwards give me only but her moleculation.

No doubt the fee varied with the supposed ability of the travellers. Lord Elgin's draughtenen were obliged to pay the monstrous sum of five guiness per day, and Lord Elgin speaks of it in his evidence before the Committee as a not unusual charge.

The chief buildings at Athons, about which Lusierr's operations turned.

were not many in number,

On the Acropolis or citadel, the principal monument was the Parthenen, or temple of the Virgin Goddess Athena It had been built at the growning period of the glory of Athens (between 447 and 431 n.c.) during the administration of Perioles, and under the direction of letinos, the architect, and Pheidias, the sculpture. Its sculpture consisted firstly of groups in the round in the gables or perliments. In each case only a sorry remnant was left at the end of the eighteenth century in comparison with the original composition, yet such as they are they form the noblest group of ancient sculptures that time has left. Secondly, there were the square panels sculptured in high relief, the metopes on the external order. Finally, there was the incomparable frieze, with the scene of the Panathennic procession, which surrounded the central chamber. From the fall of Paganism to the Turkish conquest, the Parthenon had served as a church of the Virgin Mary. From the Turkish conquest onwards it had been a mosque. Its chief estastrophe had taken place in 1687 at the time of a Venetian siege, when the centre of the building was destroyed by a powder explosion. In Lord Elgin's time a small makeshift mosque was irregularly built on a part of the temple floor.

The other chief building on the Aeropolis was the Erschtbaum. This is a currously complex group of canciumries incorporated in a single building of about 400 a.c. of great reincement and beauty. In the 18th century is served as the house of the Dischar

The Propylatin were the famous gateways and approaches to the Acropolis. On a projecting laustien of the Propylate the temple of Wingless

Victory (Athene Nike, or Nike Apteres) had once stood. It had been pulled down and his foundations had been incorporated in the Turkish works in the course of the preparations to resist the Venetian article in 1687. Some of the slabs of its frace were built into the walls of the Propylaga. The temple was reconstruct of in its original position in 1835.

In the lower town the Theseum was a Done temple, which had survived in excellent state as a church. Its sculptures consisted of motopes on and adjoining to the castern end, and a frieze in high rehaf at each and of the temple.

The little manament decliented by Lysicrates in honour of a musical victory has been already monttoned as incorporated with the buildings of the Capuchin Manastery. This list of course does not exhaust the manaments of Athens, but it includes those which appear most frequently in the course of the correspondence.

PART II:

Lard Elgin on the East,

No letters survive from Lusioni describing the opening of the campaign at Athons, but some details may be gleaned from the letters of Logotheti.

In September he wrote to Lord Elgin **: "With 'reference to the Temple of Minerva, your Excellency must be aware that, masmuch as Turkish families live round it, when the scaffoldings are made all the Turkish houses and courts will be in view, and since they are very particular on that point we shall meet with difficulties." A letter was therefore needed, addressed to the Voivode, and commending the artists and Logotheti. This letter, accompanied by 100 paistres to the Dislar and another handred to the neighbouring Turks would serve. In February ** he reported that he had arranged without the aid of the firman for the artists to get admission to the fortress. There had, however, must been a change of Voivode, and it would therefore still be desirable to have the firman. In March, ** work was still going on, but a powerful letter of recommendation was much to be desired.

With this we may compare the account given by Lord Elgin 29 to the Select Committee

For several months [my artists] had no screen to the Arrapolio, except for the purpose of drawing, and that at an expense of five gumens a day; that lasted from Argust 1800 till the month of April 1801.

That familied access lasted about sino mouths! Yes, The fee of live galactes was

⁴⁴ Logotinti to Elgin, Sept. 10, 1804,

[&]quot;This had been the experience of Chandter's Dilettanti experition of 1765. Mr. Para (the artist) generally had his pres 'on the architecture of the colourade, many feet from the ground, where he was expected to gusts of what, and to accidents in possing to and fro-Several of the Turks unrinneed, and some

threatened, termine he erecombed their houses; addiging them to another as remove the nature, to provent their being one from that coalied station. Cleanther, Treeslet, Orece, 3rd ret. If p. 58.

^{*} Logothatt to Elgin, Prb. T. 1801 it Logothett to Elgin, March 15, 1801,

[&]quot; Report, p. 32.

one consily demand I from strongers? There were so few strongers there I do not know, but in the instances which came to my himselulge, it was see During that period my atticle were employed in the buildings in the low town of Athana

The formatori were doubtless employed during this first period on Un casts of the two friezes and three metopes of the Temple of Theseus, and the fries of the Monument of Lysicrates, now in the British Museum. They would be able to make arrangements with the authorities of the Capachin Monastery and of the Church of St. George (for the Theseum had been dedicated to the succes of the mint; without being expected to the exactions of the Distar,

In the spring of 1801 Lusteri paid a visit to Constantinople, presumably

to report progress and to consult with Lord Elgin.

On that visit he would have because aware of the beginnings of the collection of morbles. At some date between Lord Eigin's arrival and Hunt's tour in March, 1803, Lord Efgin had become possessed, by the favour of the Sultan and the Capitan Pasha, of two noted monuments from the Church of St George at Cape Sigouro,

On the left of the door of the village church was the base with a relief of mothers and babies" placed as a seat, on the right was a low sent consisting of the famous boustempholon invertpolis. The relief bud begon seen and coveted by many travellers. Lealy Mary Wortley Montagu : could have had it for a trilling aum in 1718, but the captain assured har he had neither grac ner a longbest, so her only acquisition was the important Signan inscription (C.J.G. 350%) relating to Antiochus, now in the collection of Trimity College, Cambridge. Pars draw the reliaf in 1764, and Sir Richard Worshy visited it in April, 1786. I give an extract from his MS, diary (destroyed by fire at Brooklesby Park).

It has been much injured by the injuditants of the place to prevent its being taken away, as I was informed by Signer Sahaton, the British Vice-Oreanl at the Pardunelles, who sequented me that he had exemplated an English goutleners to the apan, who had his two Vametian acquires for this boundful fragment. The Governor of the restle had given his concent to the only and had cour some Tacks to availed the gentlemen in rotting if ewey, but they mot with a sinkers appointion from the Inhabifants, who municherely lugan to best off the heads of four of the figures out of the five."! and delacing the imagriphion presumably the hone trophedon inscriptions alleging that the crasses ally they would not be prevented with to just with the fregment was that upon a former orienten they had sold a fregment, and soon after their village was infested with a decully plague

The archair branstrophedon inscription (B.M.Inser No. 1002) had been first found by Sherant at the beginning of the eightoenth century. In was seen by Lady Mary Wortley Montagu (whose husband, as might be expected, found the reading two difficult for him; and discussed by Bentley During the century the inscription was fast becoming illegible, and when Chandler saw it in 1704, he

²³ B. H. St. of phy. Nov. 780.

a Line w July 31 1715.

If the story is tenn the antification quad-

julant burfuen 17174.

² Chamber, Lynn to at A to Minor, p. 22.

copied these inscriptions very circulty, and not without deep regree, that a stone or singularly autions; which has preserved to us a specimen of writing authorated claims, two thousand years ago, about the unforced to be so neglected and exposed. Above half a century has also admined it was first discovered, and it still tensions to the equip air a most for the Greeks, destinate of a patient to research from backers, it will admin as bounded into the safer costedy of some private massion; as which is rather til he desired, some public repository.

These two important pieces were cany in safe custody and tormed the nucleus of the Elgin Collection. When Dr. Hunt visited the church at Signan in the course of the tour described below, a Greak priest famouted that the stones had been removed by English soldiers then employed on the improvement of the Dardanolles defences by the authority of the governor and the Sultan as a gift to the Ambassador.

The suchs and tours with which she virual Prost accompanied the story did not. however, arise from any remaration he been to the surroutly of three marbles, from any knowledge of their counte blotsey, or any supposed relation they been to the tale of Troy divine, but bicounce as he told us, his flech had thus lost an infallible ramedy for many obstructs maladies. To explain thus, it may be necessary to mention, that during the whiter and oping, a considerable part of the neighbouring plain is overflowed than afflicting the bhalaments with agues; and such is the state of superatition at persent among the Grook Christians, that when any disease becomes christic, or beyond that reach of counties remedies, at is attributed to datemonical possession. The Paper or prigat to then called in to examine the patterns, which he generally do- in the parch of the charge, by reading long partless of Seriptore over the mistree; constitues, indeed. the whole of the four graphs. In addition to this, at Youicher, the custom was to roll the patient on the merbia stone when contained the Signal sucception, the characters of which never laying been decyphored by my of their Adarraha, were supposed to contain a powerful charm. This practice had, however, nearly obliterated the in-Marinton. D

That the last statement is no exaggeration will be admitted by anyone who compares the stone as it is to-day with the early readings. 31

No records survive as to what passed at Constantinople, but Lusieri can hardly field to larve been made acquirited with these striking acquisitions, and to have become aware of Land Elgin's enthusianal as a collector. He left Constantinople for Athers early in Morch, taking passage in a Turkish grusser. He was accompanied by the two Cambridge travellers, K. D. Clarke, and J. M. Cripps, his pupil and componion, and also by the artist M. F. Prenux. A firman of some sort seems to have been obtained and forwarded to Lugotheti. but it failed to reach him for a long time, and turned out to be an illustry distinguished. Lusieri also carned with him a circular letter, dated Fobiuary 2th, from the Ambassador, addressed to the Consuls, Vice-Consuls and Britannic agents in the Levant, a king for their good offices. Dr. Philip Hunt and Dr. Carlyle also left Constantinople on March 3, 1801, which was about the same date as that of Lusieri's departure. Hunt was the Embassy Chaplain, and as will be some later, an active supporter of Land Elgin's undertakings. Dr. Carlyle was Professor of Arabic in the University

[&]quot; Hans in Walpole's Memoirs, i. p. 97

² See H.M. In . No. 1002

Lucier to Elgin, May 10, 1804.

²⁴ Hunt in Report, p. 140

of Cambridge. He had been uttached to Lord Elgin's Mission by the Government in ord r to investigate the supposed existence of unexplored fit may tressure in Turkey. The manuscripts purchased during Carlyle's way in Constantinople are now in the Lambeth Liberry. His own Journal at Athos is in the British Museum (Add MSS, 27, 804; of Hashack, B.S.A. xii, p. 207. His health had suffered much during his residence in Turkey, and he relt nimself anable to venture alone upon a journey to Macedonia to examine the libraries of Mount Athos, and he therefore applied to Lord Elgui for Hunt's company

They were many, Carlyla wrote (Feb. 29th fair), 1801), to ' Mount Athon, in order to transin the libraries in the different Greek convents there; and at we go with every recommendation that we could wish, parings on may not be less anccessful in the acquirement of MSS, at the hely mountain than is other places of the same description. From Ather, so mean to go to Salonics 1 and from then o, if possible, to the mornasteries on the Pensus. We shall then proceed, by the most celebrated spots of Thomas, Doria Phocia, and Bosotla, to Atties and Athens from thence I shall cross the Inclimus to Patrast and no cet home either by Malt . Trieste, by seas or by land, as circumstant a pmy admit '

The two travellers elected to go by sea, in order to have an opportunity of visiting the Plain of Troy, Tenedos, and Lemnos. On March 3 they left Constantinople for the Dardanelles. Meeting unlavourable winds at the month of the Hellespont, they determined to land at Camaris or Kamir Proum and make for the Dardanellos by road. Hunt wrote reports of the journey to Lord Elgm, but as his journals have lover printed Walpole, Memoirs | p. 84) it is not necessary to dwell on the meidents of the tour.

They went on together to Mount Ather and both have printed their impressions and Ther proceded by way of Tenedos and Lemmos. Between Lamine and Athe they were expected to a very severe storm which they had reason to believe proval fatal to several vessels that had quitted Lemmes in their company. Most of April was spent in Mount Athon and on the 27th the traveller were at Salonion, intending to start the next day for Athena The unsettled state of the country mule it advisable to take see route, but thus also Hunt wrote, we was not over seeing, as most of the bays swarm with pirates from whom we have afready had two very narrow occupies, but as our ressel is of a pretty large ine I trust we shall not be exposed to any real danger. They appear to have been huffeted by further storms off Athes, arter which they stopped for real at Ambre. After an unsuccessful attempt to much Deles, they herbel at Sunium only on their voyage to Athens.

To return to Lusieri, of whose departure from Constantinople we have heard above, he had made good use of his time in the Troud. On March II he week in Land Elgin from Cos describing the course of the voyage to that paint of

On the sound day the cruiser mached the Dardanelles and there cast

as Hat in Walfe to Ve are 1 1 51

Cort le le the Bah p of the le. to Walpola . H murs, & 17

⁻ Walpilo Menura & 141, 1112 " Hunt to Elgin, May 22, 1801.

[&]quot; Luders in Elgin, "lanch H. 1800.

anchor to enable the party to visit the Treat. They viswed the accepted fundaments such as the tombs of Achill's and Ajax, but Lasieri was recalled on the nouning of the fourth day to the exuser. Clarke and Crippeontinued their explorations for another ten days.

There so ms to have been some tration and jealouse between the two parties of travellers, going over the same ground at the same time. Hant what to Lord Elgin March 22, 1801— Clarke and Cripps seem to have done very little, and to have omitted many interesting spots in the tour, 't larke, on the other hand, wrote to Hamilton March 24 1801 in bitter terms— Thus you see how evalunt is the Effect of that Jealousy which marked all their conduct to us and which every Family in Pera noticed. It is the more remarkable as we thought they had too high an opinion of their own Talents to harbour Jealousy for the Parsuits of any other Traveller' and so on.

The Elgin portfolies at the British Museum contain some characteristic views of the scenery of the Troad, which were made on the occasion of this tour by Michel François Prenux, to whom they have already been conjecturally attributed by Mr. F. W. Hashick ** Prenux.' Charke wrote in the letter quoted above, has made no less than forcy drawings.'

Owing to contrary winds the cruser in which Lusieri was making his passage was delayed, and on March II the party were at Scio. The unfavourable winds here caused a month's delay, and it was not till Aprol that Lusieri could write to Lord Elgin and to Hamilton that he was on the point of starting for Athens. To the latter he wrom*—

Here I am at Myones after curing the risk of drowning, crossing here from Patmes, in my hurry to get quickly to Athens. My bod, myself, and all my effects were entirely immersed, but the paper which we picked up with every possible presention has not enforced at all. Two uniters, from the region of daffa, who died just lately of plague, have not only just the inhabitant into a state of pame, but have himtored all builtiess, even to the point of going out of shops

The wind having anddenly become favourable he was starting to Athens that day. Athens was duly reached on April 15, and Lusieri reported to Lord Elgin that he had found the company in good health, and was well satisfied with the quality of their work. The architects had minished measuring all that there was on the Aeropolis and the best of what was in the town. He proposed to set them to measure all that remained in the town after they had finished their elevations of the most remarkable monuments. There had, however, been a change for the worse.

The Formstori ever redy to begin work on the Tomple of Minerva, in the stadet, when the communicant prevented their roing on. The same cause prevent freedom from training the bas reliefs of the same temple, the architect from making new observations, and myself from taking yours. That is to mose they lack the necessary firms for the purper, which your Excellency went to Signer Logistian before my departure, and which he has never received. Eccepthing that has been done up till

⁴ Ann. of Best School is Athens, evist, p.

¹³ Loomer to Hamilton, April 7, 1501

[&]quot; Lower to Elgin, May to 1801.

now in the outsted has been by mean of presents to the Dimin, who is the commandant. He have are, has been the attended by the test and Voivote it he should continue to had us to be fortrose, and has been tested as that here death it was impressible for the tested without a fermion. I then fore beg your Extellency to have one out to see some as possible, drawn up in such terms as to provent as meeting with now difficulties in south and partition up in such terms as to provent as meeting with now difficulties in south and partition of the same affect in case I half to absorber. In the constituent of the formation to were against the Tample of Thomas, where they had an possible of continue to were against the Tample of Thomas, where they had an possible of partition to order again them are my of watching over shees gentlemen who which they were left to those by have a watch as they might have done, obliges more may here until they dail have find hed. So there we will take all in afternion, and I have made a 1- sinning to colour them after mature. Occast example has dready begun to profine its effect, which processes phismare, and complaine will soon in still more.

Luance further reported the arrival of Mr. Nisber Lord Elgins father-in-law with Mrs Nisber. His letter is did d from the French Capachin Monastery all adv monthmed. He remarks that the Monastery contained quantity of ancient scalpaires hidden underground and in a chamber, these is ing French property.

Such was the position of affairs when Hum and Carlyle reached Athens from Mount Athes, their arrival being briefly reported in Lusieri's better of May 16.

A few days later Hunt 1 wrote his impressions to Lord Elgin. In the company of the Nisbets he had been able to visit the eight of Athens under favourable conditions.

They were so kind us to include Mr. Cattyle and myssif in all their parties and I in continued that my Pravellers involuped a short period on this chief with universal densit. — Mr. Nesset' connexion with your Lordship opened to us the gate of the Aeropoles and every: — of the superb building it contains: and guided by so all a terroine a Lanieri, as well as by the beat kindle by which your Lordship a Architette and Madalters in a possess, the Athens of Perioles seemed to rise butters in an all its president to any

The usual excumions were also made in the neighbourhood. Built and Carlyle had conted the Plain of Marathon, and had compared the site with the accounts of Herodetias and Pausanias. They had also conted the cave of Pau, Cophic in Elensis and Megara. Mr. Nisbet had meanwhile been engaged in preserving one porphyry from the ritailof and a marble at

The Archbishop of Athens as given Mr. Niebec out of the Metropolitan Churche Islandlane, from the Metropolitan Pulser her an ambent Markh Throne, on which of the frame and call at the Public term. It has been reliefs at the S. of Olive the Ool of Minarys, the Victor Corland, the Vaso of concentrated oil of Tripod & The weight of it will cake the transparable to the Permiss difficult.

The throne in question is well known to archimologists from the old illustrations, although the original has been lest sight at. It is, however, a explanated above p. 164 at Biel East Lathian in the presession of Mrs. Nisbet Hamilton Ogdvy the great-granddaughter of the Mr. Nisbet, to whome

[&]quot; Hant to Elgn, May 21 1411.

the geft was made by the Archhishop. By her kind permission on thus-tration of the chair is given below (Fig. 5.)

It is a spacious seal, with voluted acros, each supported by an owl. The outer side, is the speciator's right, is plain. On the left, there is a relief of a fear-legged agenistic table, designed to hold the puzzes of victory in the games. This must be Hunt's Traped. We see the front sides of the two near legs and the back sides of the two har legs, that on the left being view indistinct in the illustration. The edge of the table is discorated with averlapping leaves or scales. Beside the table is an alive tree, and upon it are three wreaths, and the amphora of oil, with a spray of clive (*). Below are three pulm teaves in sunk relief.



Pic. 2.-Mannes Chain or Bent.

This is the doubt one of the chairs engraved in Stuart and Bevett in chap its beginning? or chap, iv. (end). The editors speak of three different chairs. From the illustrations it would not be easy to determine whether we have three different chairs, or one chair, carebody drawn, seen from the front and the two sides. It is stated, however, by Revett, as quoted by Reveley (Stuart, 2nd ed. iii p. 92)

that one of the chairs monitoned in this page from its form, either as the back than in fourt, above that it was the outer chair of a circular exhibits t one side is no back represented, but the opposite one is plain, and it was avoluntly journel by others which from their situation and have had both their sails the same that is, plain

the the first of the above, taken from Suppose,

for Shi in p. 270. It is also given, or bearmfore, Fig. 1981.

Our chair, being curved only on the left side, seems to correspond best with the first example, Stuart and Revert in: chapt iii, leading vignette, left. Of text third two ancient chairs, one of which is in the Metoal of St. Cyronn mear the Vescovate, or resultance of the histor.

The breaking away of the upper valuties would account for the losse treatment of the arms in the rignette. It should however, be remarked that the spreading bases on which the owls stand correspond better with the

engraving ibid abap. is, and.

The agenistic table was an elaborate piece of remountal furniture. At Athans, Michaelis identifies it with the frony table refusefa histograms of the Parthenon transare-lists (Lib. i. 173, l. 0). At Olympia it was a piece of guld and ivery work by Kolotes (Paus v. 26, 1). It became a favourite subject for representation on imperial coins of Athans Corinth, Delphi, and many towns of Asia Minor. Our chair seems also to be a work of the early empire.

Carlyle. Huns reported, had left on that day with the Ni-bets for Malta, and he himself was about to start on the following day in a small carque for Teacs, whence he hoped to find an immediate opportunity of going on to Constantinople.

Having thus described the newements of the party, Hunt turns to the prospects of the expedition.

Of the Temples of Mineres, Theorem and Nopsane, I can say nothing that would convey an idea of the effect that produce. They must be some to know what, the anion of simplicity and beauty to capable of; and after having temated the eyes with those exquisite operatures of Athenian Architecture, every deviation from them, even the alifteen of Round Rodd will also at dispost. Lorder, the born on the banks of the Tiber, and stracked as he was to the proud remains of the Matress of the World, to now an Englandmetic Admirer of the Deric Buildings liers, and turns with dispose from the works

of Radrian se Herndes Atthus, and everything on the Roman model.

He is complexing his panel on two general views of Athons, one from the Pays, the other from Mount Anchemens [Le. Lycabettes] which will emilieue all the munuments and chance spare of the Chadel and the Town. He has also compensed near views of the Tamples of Theseun, Mirrores and Parafronce Positive Firmens must, Incarver, he obitatival from the Ports, to smalle the Architects and Modullers to procond in their most interesting inhours. Unfortunately the Temple of Minerya, called the Parthenon. and those of Neptune Erechthone of Minerra Police, and Dundrona, on well as the famous Propyles, are all within the salls of the Acrepolis, new a Turkish fortragatrismed by mercanary and inschant dame writes, so that every chatacle which National jealousy and Mohometan lightry, accorded by French intrigues could precise, have been too successfully used to interrupt their labours. Till those Firmane um obiamed, the bas-reliefs on the frame, and the Groupes on the Metopes can matthew be moduled los drawn. The architeces, therefore, in the moun time, are proceeding to make the aleyations and ground plains, from the massers they had taken, and the Cainent Phosphere implays his almost magic panell in copying and bromains of Semipture as are beyond the walls of I've clearly,

Legotheii.12 not less than Lumeri and Hunt, was active in orging the need for firman. We have already seen that he was asking for it during

[&]quot; Lagather to Elgin, May in, 1801.

the winter. In May, however, the difficulties he had clearly for each began to be felt and Logotheti explained more or detail what flund had only described in general terms. The artist had flushed their plane and had created their enfielding for moulding and drawing and had just begun a few days before 'when a firman arrived here which advised the governor to keep great watch, and to guard the citadel, because a French that has gone out of Brest and has reached Touton. He has put new difficulties in the way of the progress of the work on the runns of the citadel.' Logothett had endeavoured to meet the difficulty by a formal call to company with Mr. Nisbet as the Ambassador's kinsman, on the commandant. The latter had promised that such facilities as had been previously granted should be renewed after a few days had Logotheti still arged the advisability of the firman.

Hunt, as we have seen, proposed to leave Athens to return to Constantinople on May 23 and he would have returned with a consistence, shared by Lusteri and by Lagotheti, that a strong firm in must be obtained.

Up to this point in ambitious designs of collecting the marbles had taken shape. Only proposals to draw and mould the soulptime were discussed, and the transport of Mr. Nisbot's marble chair was spoken of by Hum as a serious undertaking.

My whole plan Look Eight soul before the Committee "was to means and to draw every thing that remained and could be traced of traditionare to model the peculiar features of architecture. I brought bone a port of the big spil and bone for metabore, and capital and decorations of every description; friends and models, and, in some in rances, original permains; and the architects not only went over the measure must that had been before traced, but by removing the boundations were unable to extend them and to open the way to further empiric, which has been itsoided since with considerable success.

A morrer acquaintance, however, with the actual conditions soon began to influence Lord Elgin's mind.

From the period of Stant's unit to Athan all the time I wan to Turkey, a very an desiruction had taken place. There was an aid temple on the II — had disappeared — every traveller comin, added to the general deformant of the camery in his result — here are now in London poors broken off within our day. And the Turks is red to a citimally it faing the humb and in some in target they have estably inchoosing do not the suggestions and with those Is lings that I proceeded to remove as such of the sculpture is I conveniently could be was no just of my original plan to lining any anything but my module.

No doubt this change of plan was largely due to Hunt's report of the position of affairs at Athens. In part it took definite shape, as the new firman made it executive possible.

Hunt must have reached Combintinople early in June, and there he could are by word of mouth the case for an extended firman. A

written menomedum is of interest showing the points which than considered of importance.

Pres. July 1, 1801. Mr. Hunt recommends that a Ferman should be produced from the Ports addressed to the Verrode and Cadled Athena, as said as to the Dealer, as Governor of the Citadel stating that the Artists are in the service of the British Ambassadur Extraordinary, and that they are so have not only permanent, but proceeding in the following object --

(1) To enter freely sichin the walls of the Citadel and to draw and model with

plante the Mulmit Tampian there.

(2) to send seaffedding, and to dig where they may wish to discover the ancient foundations.

(3) the ty to take away my analytims or insurlptions which do not interfere with

Punte Head

The exception suggested in the last claus was obviously directed towards possible unlitary scruple of the Turkish authorities inther than to any question as to the artistic propriety of the operations.

No records exist a to any negotiations with the Ports. Such affair according to Lord Elgin's evidence, were entirely verbal. There was nothing in writing till an order was issued. Hunt according to his evidence before the Committee, advised Lord Elgin to apply to the Ports to: a firmum 'embracing the particular objects I pointed out to him: and as I had been before deceived with respect to the pretended contents of a fermion, I begged that the might be accompanied by a literal translation, the fermion was sent with a translation and that translation I now posses.

The terms of the new firman are published in the report of the School Committee and alsowhite. It is in two parts firstly regions the prayer of the petitloner, and so cally granting it point by point. The purpose of the whole is sufficiently summarised in the evidence of Dr. Hant.

to be an by station that be wan well known to the Sublime Parse that for gives of rathe particularly English moldon in and gentlement, were very anxions to visit and examine the works of amount are in Grosce particularly the Temple of the fidely that the Prata had always the by vatifial that wish, and that in order to show their porticular respect to the Ambandor of Grant Britain, the angust ally of the Presta, with whom they were now and had bong been in the strictest alliance they gave to his two flency, and to his Sourcesty and the artists employed by him, the most extensive permanded to view, draw an model the socient temple of the richs and the scriptures upon the and to make expanding and to take away any even that might appear that the locality of them.

The last char of the payer run, then they wish to take come of some with old inscriptions or figures thereon that no opposition be made thereby.

The final words of the operative part of the firman as translated from the Italian version, are:—

It is not if it that of the arrival of this Latter you is your diligence to act confirmably to the indiance of the cald Andreasabet, as long a the said five Artista

[&]quot; Report po un Report, p. 141 " Report p. 227

dwelling at Athena shall be employed in going in said out of the said crisists of Athena which is the passe of their acquestions; or in fixing scaffolding around the angular Temple of the library or in measuring he frequent and vertices of other rules and religions of incompanies and incompany, the foundation in earth of inscription among the rubby hind is necessary, the foundation in earth of inscription among the rubby hind is that they be not mobile by the said thinker (or companies of the stade) is by any other persons, our seen by you (to at an this letter is subjected; and that no one modifie with their matching or implements, and hinder them from luting any may person of stone (qualche pesse if protes) outh mecrapions or figures. In the above mentioned manner, see that ye demon and company years by

(Signed with a aquet.)

SELLIF AREITHAR KATHARAN

Such was the tener of the fateful firmum. We have it on the authority of Lord Elgin 4 that the general state of political relations was an important consideration attending its issue.

In proportion with the lang of affair in our relations t words Turkey, the illitim of access our increased to me and to all English travellers and about the middle of the summer (1801 all difficulties were removed; we then had access for general jurys.

The objection disappeared from the moment of the decidal summer of our arm in Egypt. Yes, the whole sy term of Turkish feeling and with a swell trial, in he first place, from the breaking by the French, and afterwards by our conquest. 12

Lord Elgin's views at this singe are fully set forth in a letter to Lusion of instructions which are of sufficient interest to be printed at length."

SIR

Yum letter of May light and the name which Mr. Hunt has brought us form Atlant have lived my in serious arcardon. I have indeed full lies precious the moment is what miventages there are to be unioned or less.

Mr. Hunt will tell you have much we have thought about the means of coming to your hip, and will show you better than I can describe the proof of the observes measures that we have taken I reter to him for all the details.

When you have heard about the matter, you will feel the importance of taking all possible alvanages from it. The first aim is to hund the great work well, the ensemble with which you are all large, and I days to flatter my all that by the not which we are flate, that will be mathing that will not be brought to a stinfactory conclusion.

The progress already effected a phase discretion afrom the name roomy as to the conrector littlemed. Perhaps there will some the the about the number of objects that
you ought to undertake personally—100 that will depend swittly upon what other
undertake and the different considerations that Mr. Unit a journey will suggest so you

Bousies the general work (by which I in in that which had been heg in at the department of Mr. Harri) is would be very exercial that the formologic depute be able to take every exercial that the formologic depute be able to take every exercise that the intermediate for the 122s. The very great fairety in one committeeves, in objects other of elegence or luxury, offers a thousand applications for each details. A chair, a temperature of such as the product of the chair, a temperature of a such indifferent and whether i be in painting a model, exant representations of unbinded to be decrease.

^{10 /} part, p. 33.

to Regions, p. 164

[&]quot; Figur to Low ore, July 19, 18011

He thes, you have now the paraless on to dig, and there a count field is opened for my lab and for the remains both of aculeture and architecture. Your soil will be kindled, I means a this section of doing me such a catist a carrier, as the making a soil the opportunite affords, and the president being an extraordinary as the currentstances which precided it are presentous. I charge you to take every ear and to make them were well and carry on our undertaking in every was that you hall think a did

The humey that Mr. Huni is undertaking effers a field for year talent and tast that his moves before been effered to any artist. The places he is raing to visit the uppert he will have everywhere, his smal, his unveiligence, and his knowledge being all a quality favourable, present a not happy end to this eventuant. I hope that in guarthese, by the collection section in this manner you will see exactly a hot there is and everywhere where you have not being too what you think interesting you will be able anally to take measures for pour mack, either alone, or with some of the artists to finish the work.

Ral in has with him several drawings of my house in S. Jami and in plans of the sit on which it is intended to build here. As recalls the latter, it would be no size from to mive them by the mest opportunity. The plan for my house in So that she the beauties to you. This building is a subject hat recurpies me greatly, and offers my the means of placing, in a metal, distinguished and agreeable as y, the various thing that you may pullings be able to procure for me

The Hall is intended to be adorned with columns—the cellus underneath are

Anit I spot ly for this

Wind I it than he better to get some white plants with the his country, in order to a not than by the me had to be to look out for some different kinds of markly that each he collected together in course of time, and document the half the manufact the great Church at Palerman with a limite and inffer at one from another, and all of line markle—applicationing them with against and other rare markle—applicationing them with against and other rare markle—high are bound in Stony, and which are perfect in small pieces.

I am unfined towards the latter plan. If on h column was different, and what the latter would be a language but perhaps better if there

ween two if the klint

In other ex I should want to collect in much markle as paddle. I have three places in my home, which most in, and I alex, one can easily multiply exmanent of beautiful markle without eventaing is; and nothing, truly, a so, beautiful and also malependent of changes of fashion.

The reference only apply to unworked marble. You do use aved any prompting from so to know the value that is arrached to a sculptured marble or history piece.

Far vill. Sir, I will, and be samen of my satism and respect.

Party July Party

P.S. I have just received your letter from Mycan a. It has not harmed

The letters which Mr. Hunt brings, and the advantages the he happens to have, are a that I beg you very argently to make the trip with hum, in the way that I have in possel in this have. En 17thing makes me set great store by this expedition.

The firmin had to be conveyed to Athens, and in the ordinary course would no doubt have been entrusted to some courser of hip-captain. It claimed however that the political position made it desirable that Hunt should return mee more to Athens as mentioned above. The nature of his mission is explained in a letter from him to Hamilton * who was at the meaning on a perial errand in Egypt. After giving general news he notes

M Han to Hamilton, July s, [30]

that the appointment of Mr. Straton to be Sourceary of Embassy at Constantinopiu may make Lord Elgin to visit Greece and elsewhere; that the Nisbels and Carlyle were detained in the Lazarette at Malta t we have not yet had any letters from them the they sent us a most agreeable sourceare of N. Wiltshire chooses '); that a characteristic quarrel had disturbed the diplamatic attorophere of Pera—

D'Arrest the Pression Secretary in the Calcindst with Lague, happened the other evening to meet your friend Frotte in a narrow inne and no horselick, near the Aqueince between horse and Boyakdere. Obstinger to one of the parties, or parhaps both, brought the wheel in contact with the young Franchman's horse; this led to an alterestion and himilting language on the Quay, when the grand Monde was coming out of the later-paradox—this was followed by a challonge from France—a refined to account it from D'Arrest—appeals to Lord Edgin, and M. Kunbuladora, ate one. At least the Prassion Minister presented a Manuscial to the Ports, requesting them to pennich Frotte, as an officer in their service, who had the ambienty to disturb the passes of the Diplomatic Circle of Para. To prevent any further continuation of this ampleasant business Frotte goes with latters to England from Lord Edgin. The quarred I mapper originates to some old peakensy about our English Heiross, when Clarks is coming to take from both these combinations.

Hunt then proceeds to inform his correspondent us to the essential matter.

I have now no news, either hargin or domestic, to said to the farrage, except what you must open all your eyes and one to attend to—it is that my Reverend Self am about to set out from home is a kind of Diphonadician, to the Mores, Albacia, and such other parts of European Purkey at we have certain information are manused by Renz-parts. . . . Chabert was to have accompanied me—has manners, his knowledge of the Chrise, and his acquaintance with the Ambassador's room, made me satisfipate much from him as a colleague. Unfortunately the prospect of acceting French Invadors—approximations of the had six of the Mores—or the along of acceting French Invadors—approximations of Press, made him remembers the veyage, after the Ship was hired, the Piranus obtained, and every arrangement made.

After commercing the staff in attendance is diagonam, the Greek servant who had accompanied John Hawkins, of Bigner Park, through Greece and the Morea his own e-reard, one of Lord Eigin's daniesaries, and a Mon Estation of from the Porte, who has been assigned on as a kind of ad her man, to see that the contents of the firmum are obeyed.) Hunt describes the letters with which he was provided, and goes on to explain the nature of his mission.

With such means I feel I ought to do a great deal; but 0 is too late for one to logic the start of Machineel, and I even the wish. However, as my errord is not of an intriguing ricture. I trust a plain take may be told, and fair business accorded without need of timesse. The object of my Masson in to greate an impression in favour of our views, and of our preser; to state to the different Aprils of the community in the Maron. Alberta, A. what we have done, and what we are expedded of design to printers Turkey

lestacted very bumbleomety. (He, Mos. Add. M.S.S. 57, 550, to 145).

In the Windiana papers a letter of Lord Etgas's (Sopt. 3, 1807) refers to Pentle on 'a young mon who had several with distriction me board the Feyrs' and whom "departure had been bestened by an incident in which he

Melialia, a government counting or

against Poreign Invarious to repress the reballions, and encourage the faithful and Loyal subjects of the Ports—to put them on their gainst the introduce and misrapresentations, both of Franck Encioseries, and of the Republicans who have been no rematicantly allowed to remain amount them—to prepare them for affording effectual old in provisioning our equadrans that may go into those Seas.

On such Classic ground investigations into the remains of Amepury, and an attempt to promise such as are interesting and periable will naturally come in an a secondary object; and so I shall very a Farman to emble our Arthola to proceed without intercuption their researches in the Aeropolia of Athons, I will take care to see it put properly into exemption. When as exactly of these objects political and classical are attained, as I find proceeding. When as exactly of these objects political and classical are attained, as in find proceeding. I hope to that about the same time; it is not may to say what delight I should have to mosting year, that we might compare upon, and return hither together; philambeing, as are saided design, from ide to like in the Arguen. Kanahook Myland [i.e. The little Myland, Bruce then fifteen months old] is just recovered from a very charp attank of ferm and Dysentery, and is once doing well. The Dirks of York's impendence in publishing Levil Elain's precise latter on the Lauring in Egypt &c in the Gazatia has much virted his Lardship. Levil Elain is sending her last wishes, hids you not torget so precinc her a quantity of the pread Carriel Plumes.

Hunt started from Constantinople on the mission described above about the middle of July. On the 17th he wrote from the Dardenelles to acquaints Lead Edgin with his progress. At Collippili he had soon, but had not been able to acquire an inscribed column of which stread in a bye streat, and was used as a morear for braising wheat. 'It contains a long Grack inscription which I could not with produce stop to copy in a Crowd where the plague was suspected. The Turkish Mon Bashir applied to the Immun of the mosque near which it is and also to the Aga of the Jamssaries. They both assured as that the governor alone could permit its removal, and he was too far distant for us to apply to him. He had however, been more successful in the purchase of a draped lorso, and a small vetice tablet. I dedicated by certain fellow sailors to Apollo of Tarana as a thank offering. This tablet is now in the Edgin collection. The resset was being detained for want of guapowder, as article which our captum had unaccountably omitted, and which it was found to be difficult to extract from the Tarkish governor.

From the Dardanelles the Royage to Athens was not altogether without incident. All went well at fire.

The nights were so taken, and the mode so bright that we conversed by turn with all the Ships of our lettle fiers. Relief, the two Swedes, and a Naspellian Priest, upde a concert of the French Hore, Christian and flates, as they added close abraphic. On Trenday (July 21st) we pasted company, the sect of the fleet proceeding to the Adriatic, while we shorted lower to Prizons. Here the wind untirely falled us, and at might it was so dead a calot that there was not even a Storgenesi at the helm; nor a Salley on the look out. M. Marcellia, happening backly to go on dock about Midnight saw a lating-miled result rowing towards do. In hopes, I asste us doubt, of impling us select or at least unprepared in a measure, all saw handle, we chared for action, distributed Markets, and chosenface parelless till the vessel game within half. Our Orre including parenagers amounted in Prenty. The spending Trumper was given to may as English is supposed to large more offset on the merces of a Maniota than Langua france. On

a Corpus face Grammon 2019

⁴ Chill, MG. W. Lauret at love to the M. M.

No 59 erronnantly sedgeed to Artica. Hant to Elgin, July 31, 1861.

recurring no sower we first a shot at them, and about two minutes afterwards a cannon charged with Grape. This, rattling about them, preduced a reply that they are Hydrotes, and on telling them we suffered neither friend nor to be come near not night, they rewed away.

On Wednesday evening, July 22. Hunt reached Athons and anenored in the outer harbour of the Piracus. About inidiaght a ship sailed past us on its way to Constantinople. I did not know till the following morning that all the French who had lately been arrested at Athons were on board this vessel, and were going to the Capital, in consequence of a Firman from the Porte. The French residents at Athons including Fanyel who would have been a formidable opponent of Lusieri had been arrested in the spring of this year by a firman from Constantinople of

Hant and his party on landing were received by Logothoti, who made room for the visitors in his own house lines the only other available quarters in the town happened to be occupied by Dodwell and Ins companions. He found that Lusieri had begun work on the Aeropolis about a month previously, but that the artists were paying for the permission, and exposed to continual ment and interruption. Dodwell's party were in the like case. Sixty Pinstres had been demanded by the Disdar for admitting the English travellers to the Temple of Minerva and they had suffered some other indignities which had irritated them extremely. They circumstances moved Hum to make immediate use of the powers with which he was provided. He had complete authority, granted by the Turkish Government, in gratitude for the military and political aid of Great Britain, but as Lord Elgin stated in his evidence Report p. 35 in point of fact parmission issuing from the Porte for any of the distant provinces, is little better than an authority to make the best bargam you can with the local authorities. There was, therefore, nothing unusual in the fact that the bearer of a firman was obliged to put pressure of various kinds on the focal official

It must be noted also that the firman was addressed to the Veirode and the Cadi. The Diedar, whose treatment is described below, was their subordinate.

After instructing Rasshid Aga, the Minbonhir of the Porze whom we have en defined above as kind of ad her man to so that the content of the firman are obeyed. Hant went with all his train to want on the Voivode,

Reschild behaved on this screen with uncommon every and preparty has an every completely into your Lardship's views, and the whole of his combust entitle him to your warms I purrouse. When the Varrode has read the letters, and percurved the discounsed one with which we speke, he to sum administration in the extrement degree, and search on his case highly contribut to find that the De in had presented to tree any English on with discrete or a mand money on any protest. On whing to the Dischar's Son, difficulties were started about his being absent but on declaring my recolution in know welly when the blane attached the pass unacroans came in hare fraced and trembles. Its opposed to drup the first complained of by Mr. Dodwill's party, bet on may report in what had happened both to Mr. Needlitt and myself, the

[&]quot; there is a long of a ser exe position

Variete and Most bashees with him he was existed: I from intermedial for him on promise of his future good conduct, and he was parenned. The Mon Bashees however himsel to him that as he as young and strong by might find employment in the Gallies of the Sullant on a conditional and strong by might find employment in the Gallies of the Sullant on a conditional the proposed assurement that huncepowered the got soft the Chadel in on a troub Englishment, from Sun-rise to Sun-Sei, and draw or measure any of the old limiting they please, and their year Lord hipse Artists are to consider themselves at full liberry to model this, or arry way what yer does not unerforce with the works. Hitherto all this has been used faithfully perform if This Chadel is now a open and free to us as the trouts of Athens.

It may be supposed that this eventful interview with the Voivode took place on July 23. The next few days must have been days of feverish activity judging from the report sent to Lord Elgin by Hunt, on July 31 in continuation of the letter already quoted, and by Lusieri in a letter of August 6. The inscriptions on the Acropolis were collected, inclining the townine lists and other important Athenian documents now in the Elgin collection. The Caryatal perch of the Erschtheum was cleared of disfiguring accretions. The Caryatal perch of the Erschtheum was cleared of disfiguring accretions. The Carmith that support it, and the rich ornancars of its cornise and eming, are now up at to the day. If your Lordship' Hunt continues, would come here in a large Man of War that beautiful little model of ancient art might be transported wholly to England. Nothing can exceed the exquisite beauty and delicate of all its details. A block of the Erschtheum cornice was taken down. On July 31 the Parthenno was first approached.

To day the Ship-Carpender and five of the Crew unamited the walks of the Trimple of Minerya, and by the aid of Windlamon Corda is and twenty Greaks, they so walled in detached and howevery down, without the neighbout acceleration of the Statems of Greape in the Metaje entiry comfort between a youth probably Theseus) and a Cantour: I have bing bean the administion of the world indiend nothing can equal it for beauty and grace. A second which adjoins it on the same subject, is to follow in the matters. Its [the son of the Disdac] tells una Chobseul gave his Father Eight Hundred Pistra to the Metaje which adjoined these, but that it was taken down with so little skill that the republish and it was lashed into a thousand fragments.

On this latter point tradition was already serously at fault. The only broken incorps connect I with the name of Choiseut-Gouffier was one which was so until by Fauvel in 1788 on his behalf. It had been blown down by a storm and been broken into three imprecises. By a curious chara of circumstances it is now in the Elgin Collection [No. 300]. See below p. 357.

"The encount Alto Reliceso." Hunt continues after a mane, per initially in the next day. "I who weed, and with a pust success they are to be brought as soon a possible to the Commit's, when he Calmin is to degree though and then they are to be put on board. When I was the learnful trans hanging in the air, and tepending on the one Corriage, I was sound with a trendling and policiation, which only the they revised sole to the Ground.

[&]quot;Delwoll I p XI there my five your as Athena, the Caryathle were testily can also be a say much improved the preserve of the manument, and mandon by the

disputation not with any intention of lemn this a the so-mine without, but interely to examine which was the area - etter to the and to (chilate the company)

Luster, also, in his report referred briefly but enthusiastically to the two Motopes. If I said all I could, I should not say anything in comparison with their moral. I am ours that there is nothing so perfect of this kind in all the universe.

Excavations of great importance were also begun without delay at the West and of the Temple.

"On the Western front of the Parihemon" Hour's report continues, "was the collected groups of Jupiter, as making Mineria as his Daughter to the Council of the Gods. The whole has disappeared except a few fragments, but being convinced that the bodies of such massive statuss could not have been transported for, we therefore presented leave to pull down an old brown that has been built be math, hiring another for the occupies. On diging to a considerable depth we found certain analyticus.

The question of what was found in the excavations is of vital importance to the turby of the poliments since the question of the position of the turbe known as J, called Victory or Iris, turns on this evidence. The letters of Lusure and Hunt to Lord Elgin, Hunt's report to Lord Upper Obsery (see p. 200), and the abstract in the printed Monographic on the Parsuits of the Earl of Elgin in Greek may be atranged in parallel columns:—

| Louis | Ilu 100 2001 | Dr. P. R | Printed Monney I m |
|--|---|--|--|
| Enter at de ex avalente de la la fronte de la fronte de la | Wa-konel | to put he the man of turb, that the transitions the transitions the transitions are the transitions of the continue to continu | of our of the firminal anthrougher, built is modifiedly under an applied to proceed the process of the process |
| h han dad piter, de nuilhouren mont in the day le polizion rumbe. L'un grande person d'une | the Shoulders and fluor of a Nation Jupiler and a jumplier of fortit | the remod Japine | वी १००० च्यामह ११० व्य चित्रुवीस |
| of their autre property of their trees and their trees and the last trees after their trees and their trees are trees | at I fremalis Latinera | the great part for allies of Victory in | the gradest personal in- places of Victory, in a |
| nome Antides despected d'une action come que respecte peut peut peut peut peut peut peut pe | with the property of the in- mal to have all the Continue of the law all the Continue of the Law to the continue of the in- terms of the continue of the in- terms. | lraper, which discovers all the line is to be meath with at least under a shall dry and heaters shall of the four- | disjecy which if you all the literate of the party of the reputation of the party o |
| de for a placer rath of the test start for the partition described and the start of | | was a time of the value of the control of the contr | jare of Volcan mil |

It is evident that the figure which made most impression on the explorers was a Victory. (Lusteri's auggestion of 'Minerva' was only thrown out on the first discovery, and does not occur again. All the female draperies they found dimental, for the skill with which they indicated the underlying forms. One in particular the Victory, recalled to the mind of Lusieri, the Furnise Flora. Among the available status there can be no question that the torse of Nike or Ires is the one best calculated to suggest the Farnese Flora, since both have the peculiarity of a clinging drapery indicating the underlying forms to a remarkable degree. It is also the one which would immediately be identified as Victory, by its wing sockets. Hunt's account of the general composition of the pediment is evidently based on Spon's verbal description, without knowledge of Carrey's drawing. Spon gaw on the right side of dupiter 'a statue with head and hands broken, draped half way down the log, which might be supposed to be a Victory preceding the chariot of Minerva, whose horses she guides . . . Minerva la canted in the car to ... Hence the identification was ready to hand of the torms of Victory. This figure, the J of Adolf Michaelis, was assigned at a subsequent date to the East pediment, through error of P. Q. Visconti. and was only moved back to the West pediment in 1909 a

The torse of Vulcin is of course that of Hermis.

Hunt's letter of July 31 closed with a triumphant postscript. The most beautiful of the statues is now in the Consul's yard. We have been forced to get a gun carriage and a train of thirty men to bring it down. The other will follow to-night.

At the same time that he reported these successes, Lusleri added that the garrison, and even the Diedar, were continually destroying some part of the Parthenon in order to extract the lead with which is cramps were fastened. I am sure that in half a century there will not remain one stone on another. It would be well, my Lord, to ask for all that is left, or else to do all that is possible to prevent their going on in this fashion. The letter continues with plans for Broomhall. The details of the fonce order are to be copied from monids of the Erechtheum, of which also be now hopes to secure a considerable piece of the course: the columns of the vestibule are if possible to be of Pentelle marble. The writer dds that he hears from Rome of difficulties haut payment of wages to the artists families, and

of the foreress? As I maginal that he netended to demod in other parts of the elegant wife with the forest of runner endersection I took the liberty of runner testing on the improperty of the presenting. He position to the farthouse to the Carp till parties to and to the Frechtheim I and answered, with a singularly enemal took of your at What with heavy our an unpaint. Where at more like heavy of the winch were taken by your maint position to the temples of all of world; a social winch were taken by your maint position to the temples of a floodwoll; a

[&]quot; See the thank to be Scalpto at the Parks of the Parks of the few line unexpressy so

to the lighter of the result o

concludes with enquiries for Lady Elgin and the expression of a hope that he may soon four 'quelle all donno au jour un autre peut ange-

By the same messinger Logotheti sent congratulations and protested his real in the cause. The arrival of Hunt armed with such powerful documents as the firman and the rest had untied every difficulty in the way of progress. Even previously, he asserts he had arranged for access to mould and draw. The two metopes, now in Logotheti's courtyard were being drawn by the Calmuck, 'I offer besides to your Excellency, four other pieces of murble, with has-reliefs. One of them was in my home from the time of Athenian Stuart, and I beg you to receive the offering, as a sign of my devotion.' The relief last-mentioned was the archaistic Bacchanalian relief Brit, Mus. No. 2154. See Cockerell's drawing Fig. 10) found by Stuart in the theatre of Herodes Atticus and removed by him to the house of Logotheti, where it served as part of a fountain." Another of the four wan be identified as the relief with Victory driving a chariot Brit. Mus. No. 814.

During this period, matters had not been going well with the company of artists. Not only had there been difficulties about the advances to the families loft in Rome, but the men themselves had not been giving satisfaction. Lusters had not as yet reported his difficulties to Lord Elgin, but to his mend Pade at Rome he writes.

I have been here once the 15th of May [see, for April], with in tractions to go on to Olympia, but the reports that had presumely reached one of Mesers my companions turning out only on true I have to a obliged to do otherwise. No education, no select me, try great pretoming, especially on the part of the Malters. In just of my Lord's intentions I have put off their dismissal, expecting that my example would have some effect, but I have been marked. Vincount, the form love out Leslus work butter than the res.— I have doubled the wage of the former, in consideration of his activity.

He milds. In an days I shall start for the Mores and get as his as Olympia. The senson is units ourable but I cannot hold out against the pressure of My Lord, whom I hope to see here on my seturn.

Meanwhile, Hant had left Athens on August 2, in pursuance of his mission. He first visited the Negropent and then went by war of Thebes to Lividia whence he suit a report to Lord Elgin on August X. The heat had been so intense that foot-passingers had expired in the roads, and had made it necessary to travel by night and rest by day. He was able, however to give a detailed export as to the position of the Negropout as a possible source of supply of corn and other provisions. As to antiquities he added: At a fillage near Thebes, I am an exquisite cameo of a female Centair eackling her infant but the pessant to whem it belongs refused 600 Prestres which I offered. Indical I believe 2 000 would not tempt him, a he supposes the welfare of his family and the less depends upon keeping it.

Lardel | 1 | Hune to Mrs. Hanniton Ninbot Yel. 20, 1805.

termini Legislati e lum was de rated with a Ras-cellet of Bearms can in the cryle sal and Grasco Barnean, a auch a present to the

^{40 1} ms. to Irale, 1mg. H. 1501

This cames we the subject of much subsequent correspondence, and the influence of the Bishop was solicized to no purpose, but the cames was ultimately secured (Memorandian p. 22).

At Athons, Hunt and Linders had arranged for the immediate shipping of a part of the collection, and particularly of the two metapes, but the work teals longer than had been anticipated, and Hunt was thus able to prolong his tone. He learnt by letter that so many difficulties had occurred in easing the murbles, and transpuring them to the Piracus, that it would be usedess to return to Athens for some days. He employed the interval in executions to Chargonia, Thermorpelia and Delphi.

On the 22ad of August Lusteri was able to have Athens in company with Hunt on his further tour. After having placed in a store all that I have found in the excusation below the pediment of the temple of Minerus, sent on board the two monopes and other sculptures and inscriptions, and several boxes filled with months, and having given the necessary orders I conburked on the 22nd of last month with Mr Hunt, They tissed the temple at Augus, Cerinth Sieven, Nemen, Mycanae, Argos, and other places. From Tripelitze, Hunt wrote a full report of their travels to Lord Elgin The began with a summing-up of his impressions at Athens.

During the whole of any resolutes at Athena, I am happy to miorm Yom Lordships that there was not an individual, either among the Officers of the Porce, or the Greeke of the City, who did not as in to the with each other in gentifying your wishes, particularly the Volvode, the Archieshop, and our agent Logathett, who combinity possess all the power of the place. On taking my final leave, I recommended Your Lordship's Arrists to the Volvode's protection, and he asserted one that you might rely on his hearty compliance with the spirit of the Calainkam's instructions, both as to their paramits, and with respect to the removal of any of the ancient semiptimes that interest you. He said me continued possesses of provisions and finit, and gave me Government Post-Recess for all my exercitions.

Hunt's account in the same letter of the then condition of Myrenae is interesting :-

We made a street excursion to the last to the famous only of My water. No description can convey an adoption of the massive stonics which compass its walls. The famous Greate supposed them to have been the work of the Cyclope, as well as two Colossal Lions in hear reliad over the Cats Way; and which still remain in their original example. The block on which they are scaled are displayed is too gipantic, and two distant from the Sec to give any stopes of long which to obtain no remained a monument of the Pabulom sens. Never the gate is a most supponding control subterminate bridging, quite matrix, radial by some antiquates the Tomb of Agamesmon, by others the Reyal Pressury of Mycema. The deer has been opened, and unfortunately decade of ram have sured in a mach soil, that the currante is now difficult, and the whole dimensioner of the limitation of a triangular while within over a second Door Way, which being closed up with rubbidit, we call not possessing on with rubbidit, we call not possessing

[&]quot; Hand to Elmo, Aug. 21, 1841

Lamer to Mern, Sojit, 4, 1901.

[&]quot; Hunt in Bigin, Sopt 3, 1901.

During the month of September the two travellers continued their tour in the Morea, reaching Patras on September 18.

Lessers wrote thence " that the fort at the Narrows of the Gulf had no milliary value. Hunt was proceeding to Corfu, Lusieri to Corinth Nauplia and Trapolitza, and so back to Athens.

I hape that no further difficulties will be record, as to continuing the diggrams at the Temple of Minerva, and I shall be adde to get possession of all the fragments I find. Mr. Hunt wrote to your Excellency on my behalf to send a down muchle saws of different success to Athema, magnifully as possible. I should require three or four, twenty feat in length, to saw a great low-relief [the central slab of the East drives] that we could meet transport indices we reduce its weight. I assist your Lendship's instructions, with reference to the departure of the artists from Athems. I have found nothing we far that needs a formation, will less a figure painter. The remains of the temple at Aegina and of that of the Phigaleian Apollo at Andrizzina like the others, do not require an architect to the sent. They are all of the Doric order and it is well known that the true module and all the refinements of this order are met within the temple of Minerva at Athems.

He had found much beauty in Areadia and Elis, and several points where excavation ought to be undertaken-more particularly Olympia.

Ten days later. Lameri reported the further progress of his tour from Tripolitza. He had reached Corinth, had visited the citadel of Aerocorinth, and had made note of us military resources and deficiencies. He had done the same at Nauplin, and had made representations on the subject to the local authorities. At Nauplia he had been dissatisfied with the zeal shown in preparation of quarters for troops. The Greeks were all Ill-disposed, and the French allowed to remain at Nauplia and Coron were a hostile influence. He was starting next day for Athens He aids a postseript that the Pasha has sent for him, and has given him a complimentary present of a fine polisse. With the letter was enclosed a monocaudum as to the military condition of the Morean fortresses. The troops were five years in arrear with their pay, and there was a general lack of artilleryman and of competent instructors.

The report sent to Constantinopic in the beginning of August had given great satisfaction to Lord Elgin, who wrote in reply, from Constantinopic 3:

You are sufficiently acquainted with any end, and with the interest I take in your occupations, not to disable the infinite pleasure that I lave full on the regulpt of your lover and of that of Mr. Hum, of the beginning of Angust. The object that I had as view, and that seemed to meet with so many difficulties, now seems to promise a suggest beyond our most autent hopes. I contain to thatest myself that my payone will be attained to a tachest to put the names of my artists on an elevation that no our has approached since the crass of the originals whose perfection you are already to revive.

After stating that he has taken steps through his banker at Vienno to continue the allowances to the families of the artists at Rome, be continued:—

I no not go into details as no what you have obtained. I cannot express all the entrefaction I feel. On my part, I am trying in every way to help your work, unit I hope

[&]quot; Lundert to Elgin Sept. 30, 1801.

[&]quot; Eign to Lader, Oct. & July

Lawren to Elgin, Sapa. 30, 1001

that some English ships will some be at Athena with orders to take on board what you will have get. Like you, I am very entry for your departure from Athena, but the object was assumedly worth while; and if you have been able to take measures so that the time was not leat, and jour acquisitions were not taken or diverted. I am sure that the month will have been so existinctory that you do not engret the step you have taken. I await burther mayout you with great importance.

1.8 Nov. 21st. This letter has laid to be delayed, and daring the time all my

the same Dr. Scott anda you a fresh supply of modition

Lusieri returned to Athens on October 4: travelling by way of Megara and Eiersia. At the latter place he had examined the well-known colossal hast of Demoter (now in the Fitzwilliam Museum at Cambridge) and reported it as deserving of consideration for Lord Eigin's collection although considerably injured.

On October 5, executions were begun on the South side of the Parthenon in the hope of finding some of the fallen unatopes, but on the 26th, Lusieri reported that he had only found some tolerably fine fragments of the frieze, which awaited the saws. With a single saw that I have got from the convent, they have sawn a precious fragment of the cornice of the Temple of Nepsune Erechtheus (the Erechtheum) and with the same saw they are now sawing a bas-relief, a part of the frieze of the Parthenon. It must of course be understood that the sawing here spoken of was the operation of entiting off the hacks of the architectural sculptures, if Chair thickness made them inconveniently heavy for any methods of transport then available.

He was also on the point of securing two more of the metapes of the same marie as the others, through not so well preserved.

Meanwhile the arists were not giving satisfaction,

I have no remon to be planted with the conduct and roughs of the architect, and not at all with Feeder who has not worked, and dies not want to do what he might. He is a man who does not care to stop long in one place, and has long been anxious to go toff. I am which I may have to domine him, after having ampleyed all possible means to bring him to reason. But I say I would send him away as some as possible as his example will need the others still worse. I will draw all that he has not done. . . I hope that in three months at most the most measury work will be finished. I have send them to do their sparantime or Malla, and theme to Roune.

The formatori, on the other hand, had been working well during his absence. Hunt's report a little earlier (July 31) had run;—

Of Laster's melatalyable and I minute speak in terms of sufficient probabilities conduct ought to make some of his Colleagues think. The first modelles is a very decent men; but his substitute has anticauly worked with such aircondition assistally, that the laboreing car may be said in have follow on him. In consequence of Lancer's repeated requests, I have contrast to double this man's little sciporal. Of the Architectra and the Calmuc. I cannot speak in terms of approbation, example as to the execution of their norks—they proceed extremely sleedy, and have associated as much with Fourth, that they are seen aspected of intentions of concealing Copys and measures with an intention to carry them to Paris. They are strongly watched, and if they have not per found maps to smarple any packets, it will now be difficult to accomplish it. Before they depute from house they will be strictly correbad in presence of Junissaries.

Lusieri also observed in the letter of October 26, quoted above that for the full enjoyment of the Imagments of sculpture they must be restored at Rome. The work might be done by one of the formatori, Ludus, but he would have to work under the direction of Mr. Canova, the most famous sculptor of our age."

It is probable that Lord Elgin felt the need of a responsible English agent on the spot at Athens to make the necessary arrangements for the shipment of the murbles and so forth, and during this autumn and the following spring a certain Captain Thomas Lacy (an officer of Engineers who had been attached to the staff of General Kuchler for the purpose of modernizing the Turkish army) makes a rather ineffective appearance on the stage. We first hear of him at the Camp before Alexandria whomee he writer 72 stating that he is about to ambark on board the Cynthia, sloop of war, Captain Dick, bound to Athens, where he hoped to meet with detailed instructions. Hamilton, who was at that time on an Egyptina mission, to which we must return later, had already explained the general nature of his duties; and had given him the necessary introductions. 'In fact, My Lord,' Captain Lacy exclains I am so whated with my new office of Antiquarina, which Mr Hamilton has contrived for me, that produce arges me to wait a move composed moment for communicating further. The Cynthia left Alexandria on Oatsher 10, and put in to Smyras to refit on the 23rd. This operation was a sense of nearly a fortnight's delay, and Captain Lacy wrote from Smyrna that he would willingly have proceeded thence in a boat of the country, but that the Consul had deterred him from so doing on account of pirates. It had been intended that the Cynthese should remove a portion at Trust of the marbles; but even before she left Smyrna it became clear that her commander was disinclined to undertake the duty. Captain Lacy wrote " that in the opinion of Captain Dick the vissel was unable to take on board any heavy scalptures. This was confirmed when the Cynthia had reached the score, and Lacy had to write from Athens's with evident vezation: Captain Dick declares that his ship is too small, and that his orders but allow him to remain here two or three days; a space in which it is not possible to embark all that is required; it is his opinion moreover, that without taking all, it is better to take norm. He sails immediately, after anchoring about six and thirty hours. Three weeks later. Lucy wrote anthusiastically of the merits of the collection of drawings (which he had just been allowed to study, through the instance or Hunt), and of the marbles. He was eager that the Caryanal porch should be secured entire for the collection. He mids that he is starting for Olympia, and that Clarke [E. D. Clarke, the Cambridge traveller, whom we have already met in the Tread has secured the Ceres at Eleusis and a bust of Euclid with an inscription ' for the University of Cambridge. The last item is less

I Lary to Elgin, Oct. 4, 19dt.

[&]quot; Lawy to Migin, Oct. 25, 1801.

[&]quot; Lacy to Elgin, Oct. 30, 1801.

Jany to Eight, Nov. 17, 1801.

[&]quot; Lacy to Elgin, Dec 8, 1801.

appropriate to the University of Cambridge than night appear. It is morely a sepatchral cipque, with a figure carved in a niche, and the inscription Elexidae Elexidon Equiareis (C.I.G. 839; Michaelm Cambridge, Fitz-

william Mussum, No. 21).

That Lacy's relations with Lusteri at this moment were not cordial gray be inferred from a paragraph in a letter from the latter to Lord Elgin of the previous day: "I have not thought it fair to the company to take advantage of the accomplishments of Captain Lacy, because all our operations have succeeded well and we can transport the heaviset weights without the aid of anyone whatever. He too speaks of the Pandreseam. but with less enthusiasm. The five Carentids are like each other, and not of such fine sculpture as the metopes and relief.

To truce briefly the further movements of Captain Lacy, he spont some time in the Merea, but not to much purpose. He wrote from Zante" that he rejoiced to be on the point of leaving the Turkish

dominions, of which he was thoroughly weary.

Mr. Hunt, a few of whose festalets I have been tracing, collected for your leadable the horsest of all that was lumeristing; and in truth I have been see alle for a glumper. The object in which I rapired was a draught of Lether I neither measured columns, nor sought to fift a journal book. My observations instally superricial, simound only to the amplicating speciate of corruption and almos. . My joint too has been one smalls and ill-applied. Under these direconstances, therefore, I simply illustrate my travels by the following last of bulbowed names: "Thebes, Parasions. Marathuo, Athona, Elausia Megura, Corinth, Name, Argos, Parinthe, Mycone, Sieyene, Him, Olympas | premining East it will be excused me any assument on them when I ductors they count not half on well in my present temper, as Dover, Cantarbury, Chutham, London. . . .

At Athens it was purposelyle to interfere in your concerns, without eventing jealments that would have he is in injurious to them. Mr. Lusieri, offended at the most distant me is of it, seemed to lear a competition, his idea of which, though it fild not finter up, It was necessary to additionate by every mode of lemberous and forhousance. Confirmation that class, I find, see extremely delicate; and will only be excited to exert thought to the kindret encuragement. They must be treated in some manner like well children or exprience women, for when drice they admit the sumflest discret there

in pathing but muchief to be expected from them.

At Olympia his had not been mens successful, and he was entitled that nothing could be usufally attempted without much become and no ordinary means.

The small arrown there, which down into the Alphane, has corresched upon an amount compliers, from whence in times of boney rains, rolles of autique armous are frequently esabed down the current, and afterwards discovered on the sands when the waters subside 'I made large ofference for a specimen of thine, but could not

In compliance with an urgent letter from Lord Elgin Captain Lacy paid a second visit to Olympia, but again repursed that the conditions were altogether unfarourable, and that what mesonry remained was being

M Lambert to Migan, then 7, 1804

[&]quot; Lacy to Elgin, Mar, 44, 1802. 4 Lany to Elgin, Felc 15, 1802.

rapidly demolished, and that any compaign of excavation would need to be supported by ample resources. In a final letter of from Zaute, Captain Locy quits the scene. Your Lordship is already informed of the issue of my researches——and I have no inclination to renew so sad an account. After calling attention to certain inscriptions mentioning the cost of his journeys and other expenses. Captain Lacy concludes that he is careful to reimburse himself by drawing a hill on Court Strans, their the omitting it he ascribed to a motive of pride or something worse. Captain Lacy thus disappears from the enterprise to which his contribution would seem to have been very small.

It is time to return to the increments of Hunt, whom we last saw at Purrae. He endarked on September 21 in a trabação (small consting ressel bound for Trieste in order to reach Corfu, but found his progress so slow against conteary winds, that he changed vessels at Cephalonia and coached Corfu on October 2. While there he learnt the news of the birth of a daughter to Lord Elgin, and wrote in the style of a famous contemporary divine:—

I beg have to assure Lady Eligin that my forcest prayers are offered for his safety and that of her little skil. It will give incharactely pleasure to admit me the Church the offspring of two families to likely respectable for the attackion they show to their Religious duties; and where the women, under whom her mind will be topiced, are so remarkable for all that is virtuous, and all that is amiable.

the reached Janino on October 21, and was received with high honour by Ali Pasha with whom he had two long conversations on the politics of the time. Nor were Lord Elgin's special pursuits forgotten.

th Pasta has promond me that whatever scance buttle oto he finds herestier shall be sent to Your London; and had he scenar known year tasts for such objects he small frequently have gratified it. Particularly when he repaired the furtherms of Previous some statues were found which he says only seemed in want breath. Lyn-rance and batharmus destroyed them.

Heart left Janian on October 24 for Corfn, where he heard of the opening of the negotiations which coulted in the Peace of American in the following March

On reaching Cerfu I brand of posts being established between tirest fitting and Example, but on such engage mithority, that I violated upon the letters white-sell to Your Lordship from Main; in order to secretain so interesting a last. I hope that terms are not so call as Lord. Katth has been induced to believe from Franch Reports. At all events I congratulate Your Lordship on an event as interesting to the whole world.

At Copic Hantons struck with a violent attack of fever, "and while in that state received messages that Lord Eigen was very anxious to meet him at Athens that they night go together to Alexandria. He travelled with much distress to Patras (being kept thirteen days at we by solvened winds; and thence by lami to Athens. At Athens, however, he hearnt that Lord Eigin's plans were changed, and he decided to sall alone to Alexandria.

^{*} Leny to Elgan, Mar. an, 1892,

Hunt to Finnal, Dec. 8, 1801

On December 9 he left Athens much recovered, with good spirits and favourable wind by the Ragusan brig Costanso, for Egypt. All went well as far as Cos. There the wind became unfavourable.

We were discretore forced to pur muo a port of Asia near the ancient Hallearmanna; from whome I curried off a volter alter, with sculptured featerns and an Inscription. After Twenty days stay in that miserable deserted Port (during which time my Feverand Agus to perpetually termented inc.) we reached (Cape Crée) the attribute Chidus. There contrary winds gave me an opportunity to carry off some boundful transmitted from their and Corintian Carmines. Freezes to but others which I was forced to leave from their bulk may be had on my return, pertiminarly an inscription relative to Artemiderus. Who would have saved Coesar's life if his letter had been read...

I simularly trust your Lp. has not experienced the terrible weather we have bed. I have been in plaguy frights for the Antiquities on board.

The vessel reached Alexandria on February 3, 1802, and unloaded the cargo, which was taken in charge by Major Bruce of the Royal Engineers, and placed in the ordinance stores to be sent towards England on the first convenient man-of-war. The consignment included nighteen cases of moulds, two metopes of the Parthenon, two cases of reliefs, a marble chair, a marble sandial, and seven inscriptions.

Another small brig, the Mentor (whose untimely fate must be recorded a few months later), nominanded by Captain Eglen, had been purchased by Lord Elgin, with a view to a voyage which he was himself contemplating to Athens This, however, as we have seen, he was abliged to postpone. The vessel was sens from Constantinople in the middle of December, reached the Pimens on the evening of December 27, and sailed on January 5 with ten boxes of months and sculptures. Six of the boxes contained moulds from the Parthenon, while the other four contained three murble torses from the excavations under the West end of the Parthenon, and a piece of the frieze. The Mentor reached Alexandria on Fabruary 13, her orders being to take Hamilton (then on a detached mission to Egypt and Syria) on board, for Cyprus, Greece and Constantinople.

Finding himself obliged to pusapone his proposed voyage, Lard Elgin wrote to Lasieri on Docember 23, in full detail, with reference to the new embassy buildings at Constantinople. In a latter of December 26, he returned to the affairs of the Greak mission. After congratulating Laneri on his successes, he adds that he is sending a very good telescope for the Voivode, by the best maker in London—Make good use of it. I still hope that you will find the means to procure for me the colossal bust of Ceres at Eleusia—already, as we have seen above, the capture of Dr. Clarke. He was sending a marble saw as requested, and a supply of drawing paper. As regards the collection of antiquities which Lusieri had reported to be in the Capachin monastery, it was no larger possible to think of a seizure, but he

[&]quot; Hant to Elgin, Jan. a 1802

This is probably the altar of Cales Castrachus in the Eigen Collection. B.M. Sculpt, No. 2387. Gr. June, in R.M. 11274.

[&]quot;There are awo inscriptions connected

with Arteinfluores of Candes in the Brit. Max (Non 787, 792). One of them may be the inscription seem by Hunt

Elgin to Lucieri, Dec. 28, 1801,

authorizes him to proceed by way of purchase, if Fauvel or anyone else should appear who was able to treat. On the understanding that the mission of the artists was nearly completed, he proposed to send a Raguata vessel in a few days to receive the artists on board, for Malin and Italy, together with such of the collections as could conveniently be sent by that route. Balestra would be needed at Constantinople for the new embassy building. The other architect would only be required at Constantinople, failing Balestra. The Calmuck should return to Italy. Nothing was to be done either as regards the restoration of the metopus at Rome, or the making of casts in England, before he was himself on the spot. It would therefore be best for the formatori to be dismissed and for the moulds to be sent to England by some ship of war. The metopes might be sent either to Constantinopie, Malta, or some safe place beyond Italy. As to the movements of Lusieri hunself. it would be a subject of regret if he should quit Greece a day sooner than he could do it on the conscience of an artist of a man of taste, or in friendship to the writer. After suggesting various subjects such as the fortress of Phyla, the latter proceeds ;-

In particular you have, I lancy, to excavate it Olympia. It is one of the meatinteresting and currons pieces of work—a place that his never been brached—where
resultations and devastations have (left unit) completely free—a place where the aris
of Greece had been advanced to the highest degree of perfection. In the same way
at this we have it is diggings ought util to be continued. So much so that if it was
too every to have completely to variet over them and conduct them, without interrupting
you, it would be worth while to keep one of the formatori for that special purposes
I monthan them because they are capable and you would have confidence in them. I
made vary specially the temple of Paratrence—I flatter myself that you have already
throught of varys of transporting to—It Capania Lacy is with you, with the means that
Mr. Hamilton will have supplied, such as levers and so forth, perhaps you could get
flown the idealism our after another, and put them on my brig, and by degrees transport
the whole to Zee.

After arging Lussert to follow up his previous successes, since each part of the collection grans importance from its neighbours, Lord Elgin continues:-

I should wish to have, of the Acropalia, examples in the actual organ, of each thing and architectural organist—of such carried, such inexe, such expital—of the document of the different problement orders, and of the variant forms of the orders—of motopes and the like, as much as possible. Finally everything in the way of scutplance, module and surrous markles that can be discovered by more of smilliance and imbeharigable excession. This example more in the discovered by more of smilliance and imbeharigable excession. This example more markles to be pumbed on as insult as possible, locate success what it may. As Olympia, assuredly excession is of the greatest consequence. You would be the first, and history assured as that there are stance, rather, anonymments of all sorts in such abundance, that thus dip is deserving of any either that can be apply there.

Possibly Captain Lecy, with the aid of one of the formatori, and of the Vaivode and Consul at Patres, might ascertain whether Olympia is really worth while. But as we have seen Captain Lacy's report on Olympia was of very little service.)

A list of the presents which were seen with this latter is interesting.

The list is annotated by Lusieri with the manes of the recipients. Those marked to Milant' were presumably paramed when Lord Elgin, visited Athens in person.

Three silver tickesopes | One to the Volvodo, another to Call, another to Miland |

Three balescopies in yullian incenting. [Two to Millerd.]
Cone with a foot to rest on a table. [This cone also to Millard.]

A green marghide to Miland with a yellow toos, and also with a foot of green arrival. beginning out dall!

One ditto, white- with a yollow front, and also one of white pryetal.

A small green ditto.

A gold watch [Given to the Vervodo of Athena,]

A compress. [To Miligal.]

Two crystal bettles, to hold loo and coul the water,

Pao crystal governi glassas,

Four redless carps the porculate The Mr. Logothon of Egina !

There cover trape

The covered Walgeward cape.

Three inthe passes of Wedgewood, together burning an indistant,

I loss of harromanto with one handle which serves for all the places.

A gon, that you anso have element

I there you the his careful as to the distribution of three articles. I shall regret nothing that comes my epipumbiom by Green.

The proposed ship was not sout, and Lord Eigin writes a few days later (January 3, 1802) with nutber directions as to the voyage of the arrives by way of Malta. Lumert is instructed to orge the Royal Commissace at Malta. to send a King's ship to embark the marbles. Another better (Jamury 2 1802 was to the effect that in addition to the King's ship, asked top from Maka Lord Elgin was sending onlers thither for a bigger vessel than the Mentor to be purchased. The new ship talget come either direct from Malta to Coustantipoph, or might call, if Luxievi thought well, at Athens on the way. The brig, meanwhile, would proceed on the course prescribed in previous letters and the new suggestion is thrown our that one of the artists preparably Ittar, might will with it, to make a selection of objects for the collection, and to unke sketches of things seen. The letter again. concludes with argent injunctions to dig at Athens, and to organize diggings at Olympia.

Such were the views and plans of Lerd Elgin at the beginning of the New Year. Luseni's next report of progress (January 5, 1802) was written before either of Lard Elgin's last two letters can have reached him. Immediately after the expiration of Enima he would keenly continue the excavations at the Parabonon, and would proceed with the sawing of the has pulled,

If I summet get the Pandrowness entire, I do not despute of one of the Caryathia. The monument of Philopoppus to of poor architectures, it is very log and the sculpture is not of the 1 kind, nor well preserved. The artists, my colleagues, continue their work The unlavograble season partly stops them, but they do what they can. We must go on, gotteng everything in milded that we exceed have in the real thing. Living is still needed here. . Vincenza, the formatore, who works by the open air, a often muchly to comtimes his work being precention by but weather and nobl. The Calmink can stry here another two months, with constant employment. I have won him over by the hope of being ongaged on the new brilding [at Constantinople], or of receiving a present. As for the young architect I think it is best for thin to go. So I will seize some opportunity to put him on board, so some as he shall have finished mather drawing or two.

According to what Captum Lacy writes from Petras, where he has been her more than a month, he is starting for Malta. Before he left, I gave him the plan of Olympia, marin

him to make excessions there. But such matters are the province of an artist.

A few days later Lusiuri again urger the desirability of having the metopes restored at Rome, and proposed to take them thither, and to obtain thence at the same time some good master masons for the embassy buildings.

The formateriare empaged on the temple of Napione Erechthans, of Minerca Poline, and the Pandroseum [1.6] on all parts of the Erechthanm [1.6] delaits of these various finite monuments are monterposes. Without a special firms it is impossible to take away the last. The Turks and the Greeks are extremely attached to a and there were unusuars what Mr. Himi asked for it. Also I do not think it would be worth while, on account of its bull condition. The fire Caryathie are exactly similar, and the last, the carnice, and the upper part are in a pidful state. It will not be difficult, by income with which I am exquainted, to get the best of these Caryathie, to have it restored at Rome, and atterwards to have it moulded. To this way your Excellency might have this little monument unito complete. In parameters of this idea I am having monded the few densits that romain.

The hint of Ceres, which was at Elimsia has been taken by Mesers, Clarko and Crippe for the University of Cambridge. This tragment which is very much injured is more

interesting to untiquaries than to artists.

Two more consignments of antiquities were despatched faring the spring. The frigate La Diane (Captain Stephenson) left Athens for Malta on March 16, having on board the objects which the Lostonza and the Monter had taken to Alexandria and five cases in addition, incloding two Parthenon metopes, a case or fragments, and two cases of models. At the end of May, as we shall see more fully below, the sloop of war Mattine left for Malta, with nine cases including three metopes, three slabs of the frieze, the hierarch hand from the cases including three metopes, three slabs of the frieze, the hierarch hand from the cases including three metopes, three slabs of the frieze, the hierarch hand from the cases including three metopes, three slabs of the frieze, the hierarch of the cases including three metopes, three slabs of the frieze, the make cases for them similar to the others; and if any of the cases size are without Direction, it will be esteemed a great favour to mark them in strong letters with the Name of His Excellency. The Earl of Eigin, Ambassacher Extraordinary and Plenipotentury at the Porto Downing Street, London.

It was in the spring of this year [1802] that Land Elgin was at length able to carry out his plan of visiting the scene of operation in person, and halping an the work by his influence and authority. The fotters which passed between Lord Elgin and Lasseri in the intervals which separated their meetings during the Greek visit, are somewhat arregular and are opt to be auduted. They do not in thouselves supply a connected story of the tour. This, however, is foremately furnished by some lively interes written

P Lieuni to Elgan, Jan. 11, 1862.

by Luly Elgin to her mother, Mrs. Hamilton Nisbet, and now in the pos-

From Lady Elgin's letters, we learn that the party left Constantinople on Sanday evening, March 28. It consisted of Lord and Lady Elgin, the children, and the doctor (Dr. Scott) in a Regusan vissel, Colonial Marray and Hunt in the English brig which was to give protection from parates; and there was also a little ship filled with the Makese that Elgin is senting to Make. The passage was rough—'I believe Bruce was almost the only person on board who was neither sick nor frightneed.' The Dardamelles were passed on the 31st. On April 1 it was still blowing hard and Lady Elgin indated on going ashore in the Bay of Mandra [i.e. Porto Mardel: or Thorlers in the south-past of Attica]. The children were left in the ship and the night was passed in a tent pitched in a cave.

Some persons told us that there were an annature number of Prestos, and that the night before, 18 of their had landed at constant and excriminatory a Woman. History of the Woman returned that morning, and said that if his had had subther woman like hopseld; they two could have driven away the Robbers. We had plenty of Jankseries and lightest two large Fires class to car Tant to drive away the damps. We passed the night unmolasted.

But the brig, which had stopped at Tene-less to take in wine; had been quite lest sight of, and it was therafore determined that the children should not rumain in the Ragusan ship, unprotected from the purites. With considerable difficulty, owing to the roughness of the sea, they also were brought ashore.

We had got from a noughbouring Village some Holes and Asse. You would have laughed test you some the purpy. I was mounted upon an see, Madeenon across another. Mary's Paramene (ca., wet-nurse) upon a third, and [thore was also] a great fat washerwoman of mine who professed walking to the horror of richness. A . Thomas rule, and took Bruce up before him; Elgin and the Doctor walked. After six most tedious hours, secondding over manusame, we arrived at the much wished for Village, where I expected in the plate a Queen But in three Alas I I was sailly disappointed. We got to a Hun, the mound lighted a larger for in the middle, but not a crories was left for the waske to samps. I took pressed on of that Han for myself, Brutts, and Danuels; Elgin and the Dayer went into another. We expected to pass a most delightful night and attractions our Bads with great glee, lan no somer had we thing our weary limbs upon them then we were assulted in such a manner by fless not one of the could aims one eyes, it was quite dressiful for this poor Children. They were denoed out of their beds every two minutes in order to exten the Flore. The next universe we all enounced to before, only we centriced two bashors, one which we put our Esta well balancial up. The people told as we ware nine hours' rate from Athens. We came to a village where we shopped and dissed. There we deposited our little tressures in the buckets and off we sel. Limber and Managuer Logarhatté come la moet un, we were all only tured with this day's Journey. I coully thought of goning off my horse and laying down, for I appear was

⁻ Lady them to Mrs. Hamilton Nichat,

in Histories Lady Elgin specks of Both the Parameters, Califors and Fatty, whome real name second to have been Hybron (p. 275). The way concenture that Bruce's Parameters

was no larger moded in that capanity. There is a picture at hier of the children with their firms more. The latter were sent home by way of Melta and Smyrna, in the spring of 1807.

so faged. It was between 8 and 0 o'clock whom we arrived in Athena, and perfectly dark Basides there was a great dose lalling which made one very parameterable about Elem. As for the children we weapput them quite up and they arrived as fresh and fively no possible, I never hav those look so wall so they do here.

On the 15th Lady Elgin wrote again. She had paid a sort of state visit to the Bath.

This morning I made myself as smart as possible, and having given some days notice that I intended homeolog the Bath with my presence, I am sure there were three or four hundred Woman, Greeks and Turks. Altho' I had formed a very pretty likes of the anassment. I must say it very far surpassed my expectation. Had you claircons, singers, and Tambourine players in the Bath ! The dancing our too in becaut boyond anything. Mary shall not go to a Turkish Buth. We had a Ball here the other mght. . . We have all this home "to nurselves. The Legethetiles have gone tuto easther, which makes it much more comfortable to use: I have made Hammerton's room the Numery. Did you cour go up the entends dight of starts! We have reputred the long room and put my Pinno-toril into it, and we breakfast and dit rouding, writing or arranging Modals in the Gallery. I have put a gate upon the top of the stairs, so there is a from siry rom for Bruce. We dine as two o'clock, and drive out in the Corried wing day after dinner. Tought we display to the Monastery of Dapline, where you rode, (and) went all over it. I told to know everything you thought and did here. But I have sinner filled four pages without saying what I think of the Artist I think the few things that remains, allmost all having been sent to England. the more boutiful than ever I dared imagine. But with Longer I own I am disappointed, not one single view deished withing but menunerable Statution, but two much of a sketch for me . . We expect Hamilton every day from Egypt, he has been away many months. I shall be happy when he returns,

The letter continues with plain for the contemplated tour in the Morea, and concludes with a postsoript by Level Elgin:

It was agreed that I was to have written Mr. Nishet by this appartunity. But I have had an much to do, in secure and, exhing, that I am too him in attempt a regular letter. I therefore take advantage of Mary's bearings to say That She and the Baba are, thank God well. We have a very listed work to get Legenbett's house in order for so immerced a Colony; and Mary, finding houself at had todayddy condextable, and he spure'd up with any currency for Thobes and Platen, where Mr. Hand and I go remembers. I don't name athems and my artima. It would be excelled to seek heatily of such wonders, and the Justice done them. All I can say in to express a being. That The object has been attained, and that when all arrives sale in England. I shall be able to above a gamplear representation of Arbeits. Lord Kalth has been very obliques, by sending the Diana frigate here: Cape Stevenson has carried to Malta most of my acquisitions. In case this should reach you to be dead to at the Sea Perts for receiving and landing safely, what may be brought beam for me.

A further letter from Lady Elgin, a dated from Tripolitza, describes the beginning of the tour in the Morea. The party had taken leave of the children, who were left at Athens on May 3, and made their start in

M Lady Elgin to Mrs. Hamilton Nichel, April 15, 1872.

A view of the courtywed of the house of Nicolan Lagotheti, the Count of Sthart a time, is given to Sthart and Bovott, I risp, v. pl. i We know that the house was the same, since

Speciales, Lagetheat gave tend Eign the Banchaid rolled, placed in a by Staart in the time of Narodya

[&]quot; Lindy Elgin to Lady Robert [Stammers] for Mrs. Hamilton Niebel, May 11, 1802.

a ten-cared barge lent for the purpose by Captain Lionnelly of the Nagaretus, who had arrived for survey work.

We underlyed about 12 octock an extremely but day, possed close to the Island of Salamus and Mount Arapdage where Xerxes Throne was placed, and disend at Elausia, walked all about, and say the runs of the Temple of Caroo. The status of Caroo which was in the form was sent to England hat year by Mr. Charke. We landed at Port Nissa, and proceeded by torch light, accompanied by a strong Guard of Albanians, who kept firing with Bulk and singing their National Songs all the way to Meyera, and dept in a fined misscable Albanian Cottage. Could you have seen us going from the Boat to Megara amongst the Troops firing all different ways, the wonderful noise of their songs, the darkness of the high and the place of the Torches, you would have thought we were taken Prisoners by a Bandiita.

On the 4th the party re-embarked, and coasted along the shore to the Isthmus, '(We) sailed by the Scironian Rocks where Sciron used to bick down the Passengers' and direct at Cromyon where Theseus killed the sow, haded at Port Cenchus,' and stayed in the house of Neuri Bey, the governor. On the 5th a visit was paid to the foot of Acro-Corinthus and the site of Countly. On returning to Nouri Bey's house:—

I found the Ladice of Bekyr Bey's and Nouri Rey's Har use. They had arrived from their Country House on purpose in sec. They owned in a kind of covered Boxes, two of which are along across a Malo like Gypsics paramers, with a Lady in each. Over them are currants of Saarlet Cloth to prevent the people seeing those. The women get hald of Manterman, that her into the Haresa, and begged of her to persents and to go to them. I did not feel anoth hadined to go having no Dragin count with me, however I went and was most gracionally received by them. I was delayed with rose water, then perfument, afterwante presented by a assume upon her know with sweetnesses, water and coffer. With my three or four Turkesh words, assisted with knowle and early a Countried to stay about twenty minutes with them. When I got up to take my leave. Near Boy's Great Wife as they called her accorded me to the load of the states, whilst two women took hold of one by the arrays and load me, to the door.

In the course of this day." Lord Elgin also wrote to Lusiaci, describing his progress. He was sending back by a bout some yases and an inscription presented to him at Corinth; some small vases found at Megara, and an lonic capital which he had seen 'in a little Greek Church on the coast, where we dired. He begged Lusieri to have some work done at Eleusis and to trace the temples especially that of Greek.

The managens moves sum to have been taken, nor the set of examined: It would be more sty to take a couple of saws for the finds. There is already a managed ying on the surface with two teches account with an inscription, practy much as follows, 2 AtOL."
A little further is an engineer trigitality, good to measure, or to take I inherhabity sculptures this, will be found.

After mentioning other antiquities he proceeds:

The whole Librature would give materials for openerary, for among and for digroup, and I should like librate to be there so some as possible. If you started early in the morning, on Sunday, for ladding, taking liter with you, and the processory permissions of the Veryesia and at the Amilianhop of Athena, you could easily examine everything and cetters the stars cruning. Perhaps from Bernardina would be good for the excavacious.

[&]quot; Elgm to Lumers, May 5, 1902

[&]quot; See Bookstof Autors of Attion, chap, iv. pl. 7.

always supposing that you are not obliged to employ him in the charlot which is always the greater object.

It would also be uncessery to have the Dafne Columns [Br. Mus. Nos. 2564, 5] as at least the capitals. When you see them you will make up your mind. In either case have those ready at the Pirocus.

I recommunil the Abrapolia to you : 1)

(P.S.) Embrane the didition for me, and take good care of them.

From Cornuth a rough ride brought the party on May U, to Numer. "
After dining and rusning,

We pursued our road and passed bromondant high Mountains, the valleys and sides of the Hills corered with Myrtins and other Ever Greens. On amoring the great plain of Argos we made about half an hour's deviation to the last to see the rums of the City if Myenmin. Great Masses of the Walls of the anchen Citable still removes. They are send to be the work of the Cyclops At a elect distance from those Rains to a supposdone Vault which is supposed by some to us the comb of Agencemon, and by others the Timesery of the Kings of Mycense. Too long with of master manutry lead to the doorway of this subterraneous building; but so much sold has been weated into it by the mountain torrents, that it required no common courses to crawl through bloc Ride by which alone it could be entured. I went in after some boundsion on all fours, and one fully qualified with the scene. The Stone which fearer five Architecte of the door is of a dimension that exceeds everything in beguinds that I had sen at Atlanta Wemanned mand found a twenty four foot long, sevention feet thick, and mor five feet high. The form of the Vanit is that of an immore believed dager keel, and composed of Heart steam. We lightled a birge fire in it, and ongo through a subterrangene passage into aunthor Donn of much ruder work. I must tell you that young Legisthett. The hopeful son and har of the Athens Logothetia < who > had strict charge to take even of himself, land lib Muma dal allow him to go wherever I went; but he retused to follow me mo the see all small. I see the decision on the shall ware creek at manifug man the first Voult. in which undertaking he knocked off his Calpach, and endly solved his flowing take. We were tald that the Age of the adjoining Village of Carriet was the first who discovered the will, and that he had found unit a Sepulcium Lamp of Broung a purposited by a chain from the stone which strong the hadding. Finding it nother gold nor adver he mode a present of it to atmo Gipages. We then ride along the plain of Argus, which is the most cultivated part of Gracco. The Veivode sent a number of horses, supported caparagnol, for Eight and the party to rule outs the cay. The concease of speciators was very great; the compone entrance was extremely disagreeable to me, for what with the people firing all different directions, and the fine bens - kicking, I thought myself exceedingly fortunate when I found myself at the house of our protected Baratly, Valurable, where we hand every possible nort of accommodation. He in cith and had entirely new furnished his house for our exception.

On the 8th the party len Arges for Tripofitza, leaving instructions with Theseopolo as he should be spell) to carry out excavations at the Treasury

¹⁷ Lady Elzin to Mrs. Hamilton Nistor

[&]quot;Young Legather is one of the chief figures in the sure of the Baznar, in Deducti's Four to threer,

¹⁰ S bluemann, writing in 1877, ware that lay houst tradition it is agreed "that the extradition took place on 1810, and that the sale objects bound in the Treasury were some high-columns and friezes, a marble table, and

a bory broken chain suspended from the top of the demon, at the end of which was hanging brown contained on a large bound of the beginning the second contained the beginning and the perfect of the Argolid that I believe it to be perfectly expect, except of contained to the candidate on a Marchael, a 50. Indy Eight's letter of free! shows that tradition contained Land Sigo's secondary of 1800 for p. 381) with some older enterprise.

(cf. p. 261). The night was passed at Akhladokampos, of which Lady Elgin writes with inthusiaim. On the 6th a deputation of the sillagers entreated Lad Elgin's influence with the Pasha to give them leave to repair their charch. An escurt sent by the Pasha here met the party, bringing a covered litter (Turkish takht-i-rayan for Lady Elgin, which she describes as follows, under the name of 'Tartar-a-van': 'It was carried between two Mules and guided by six Men in the manner of a Sedan Chair. In some of the very bad places the men actually took the nules up in their arms and litted them over. I was in it cope at this mannerage, which I did not at all adurre: and begged to be let out the next time.' A brilliant entry was made into Tripolitza.

We were that by all the officers of the Panka's court, on chargers righly experienced, and accompanied by Pages and Guarda, who played at the Dgard [threwing the lance]. and other equestion feats. I saw many of them who after they had flung the Desrit scale and picked it up when it was laying that upon the ground, without getting off their Hereas ; littlers had sticks with hooks at the end with which they pulled up their Desrits in the congress manner. Their detterity was wonderful and the exhibition of this procession on the Plain of Manthies was one of the linear Coap D'Ooile in the world, Thron Parada Burma were some for Eligin, Mr. Hum and Dr Soch, braides a great many lod Hornis all with the most brillian furniture, the Limitenant Governor and must Chamberlain riding by their side, the Drugoman of the Mores preceding and a train of at bast six or eyen hundred on Horseback, following. All the Inhabitages of the Town in their bad drawn and well armed light the Armines to the Gate, and ne we approached the Great Cannon were fired from every Fact round the Walls of the City. One man out of a large embroidered hox kept thinging money to the Children and poor Furple on the read There was connething extremely grand in that In the Eleming we alighted at the house of the Dragonate of the Morea, which was savigued for our resultance, and were waited on by the officers of the Pesha and Bey to congramists us on our arrival, and an mamuse Supper of 30 or 40 Dishes dressed in the Turk shot fit was sent from the Pacha's sarnglie.

He was uncommonly politic, and gave letters at permission for our arrists to make excepations at Corinti, Olympia, Elis, etc., in search of simignifies, and also to examine the Fortunes on the Acro Cornulus which has been uniformly refused to every person.

The return journey was begun on the 12th, the travellers having been warmed against proceeding any further on account of bands of robbers. Argos was resolved as 8 o'clock the same evening.

In our absonce the Voivede of Napoli di Romania had diesed the decreay into the subterpasses hadding at Myconce. We found many fragments of Vasce, and some ornamental Markie which had cornered the ounside. There were also some pieces of a markie fluid vans of very good workmanning. [No death fragments of the pillars from the decreay, afterwards removed by Lord Fight, and new in the British Mannan. Two small fragments from the teach are in the Eigin collection, and presentably they were obtained on this coverion.] The whole of the incide of this subtergramman ladding

has been covered with bronze Nulls, many of which comain. I fear that looks like a freezery, and I wish to imagine it Agamemmon's Tomb. 100

The tour was continued by way of Tryns and Epidaurus.

We reached the village of Ligario at dinner time. About an improvement we saw the Secred Grove of Associations, and the Theatre which is described as having been the most perfect Model at tiresce....... Some few of the most leaves been taken sway, and shrake of the most beautiful foliage have grown in the place. It is a delightful situation, many other Ruins are most it, such as Batha, Courses and Tomples.

that rate from thomes was along the Esed of a Torrest, between very steep Mountains and Crays, covered with Myrtles, Arbitras, Oloundors, Olives, Locust Trees, Brisons, and other extremely beautiful Shrules which grow there with the unnex inxurrance I should certainly have been ruined could Money have bribed the Shrabs to have laft the secreting Sun of Greeces for the cooling brouces of the Firth. It undoubtedly was without any exception the mean perfectly inchanging ride I ever took, quite in my dule; the read very dangerous and the Mountains perpendicular, It was a said hot day, and we were oleven hours on horsehack. I do not think I was ever more complainly fatigued. The guides lost the road, on it was quite dalk buline we ranched the rillage of Epidineris. From the account great the Januaries gave of the dirt and Vermin of the Cottages I preferred sleeping in our Test, which I must say is by no means an agreeable expectant, for the limit was very opposite and the damp pennireted quite through the Convas. After scoing the rains the next morning, the likh of May, we embarked in a Specific Fishing-Boat. The wind being contrary we were prevented landing on the Island of Aggins, but we saw the rains of Temple of Neprone and those of the Pan-hollonian Jupiter. Of the first only two columns runnin, and of the other which is said to be oldest in Greece about 25 are standing. They are of the Darie Deder, of summon osome, and of heavy proportions. At night we seached the Piranna and were fortunate amongh to find Horms at the Quay, which brought as to Athens about might o'clock,

Communication had been maintained mounwhile between Athens and the party on tour. From Argos 101 Lord Eigin had written to Linsley, making inquiries about the rumoured arrival of a man-of-war, and continuing

I would like you to kery the statue at the peweller's house, which came from Thebes. Ships and travellers coming to Atlants will raise the price, and perhaps will carry it off—but you will find a way of scenting it at a reasonable price. I hear that French frigate-will soon be coming into the arciapelage. Every moment is therefore very preclous to securing our acquaitions. After—Keep well, and take good care of my deer little children.

On the same day Lusieri wrote from Athans 103 as to the children and the operations:

Your entition, My Lord, are quite well. They are taking walks, they are always playful, and I am delighted to receive their currents. I hope this evening to get the 3rd has railed of the Temple of Vintary into the stare, and the 4th to-morrow. Preparations are going forward for the pediment of the Parthenen.

Three days later Lauieri wrote again. 104 The children continued in

im For drawings of the sails one Gall's Argolic, Pl. 7:

was Elgin to Lamert, May 7, 1802

IM Perhaps the tress of a Muse, fir Man

Soupe No. 1055

in Landert to Elita, May 7, 1802

To Lusieri to Elgie, May 10, 1803

taking on board a cargo of oil

Since Saturday evening its have the teur reliefs belonging to the Tompis of Victory in the story. To-day I have also brought in the vass and the little relief, in which were at the school, and the horse a head which was on the Parthanen poliment, and which is a real sine of course. I hope to be able to lower the figures in the course of the week, and will not full the delice your Excellency. The excavation is the bones of the old Fork has so for prelifed nothing.

The house of the old Purk is no doubt the one referred to in Lord Eleme evidence before the Committee (Report, p. 42).

There was a special parmission solicited for the house, when I did execute in consequence of guiting possession of that house, there was not a single fragment found; I excepted down to the rock, and, that suphout miding anything, when the Tuck, to whom the house belonged, come to me and hugglingly told me that they were some into the district with which he had the house.

The Memoriandum 100 tells the same story, and continues, 'And Lord Elgin abarwards assortained, on incontrovertible evidence, that these statues had been reduced into powder, and so used. Then and then only, did be employ means to resone what still remained from a similar fate.'

On May 15, as we have seen, the party returned to Athens from the Mores, and on Wednesday May 19. Lord Elgin left Athens for a tour to Bosonia in the first instance, but with the intention of continuing for threweeks and perhaps visiting Ali Pacha as Jamua. Lady Elgin remained at Athens, and messengers passed at frequent intervals between Athens and Thabes. For some reason, not on record, the longer tour was given up, and Lord Elgin returned to Athens on May 26, after a week's absence.

Immediately after be and started the Matine (Capt. Hoste) arrived with disputches, and the letters from Ludy Elgin to her husband are largely filled with the comings and goings of mixed officers;—

After diamer, as the Doctor. Equivit and I were mealing ever the vicinsistation of lamping in the about a set of dear but Docky Johnstone! quarfollow. How in [you] do My Lady, these is my first limit by his twee their was no nearer necessary to those Queries, exceed I, have you dissed Mr. Johnstone! No My Lady was be marging a most profuse quantity of human Nature of his rail foca and still redder hair—But I have brought Mr. Finker and Mr. Breaker with me. I thought my Lady you divid at three school, but a but of Break A Charge is all we want 'My Lady—I am corry No. you have school for the only thing I cannot give you of Charge—(A naturious Lye by the bye for to Day we made the first Incision into the last of the Cause's [I] charge.) but I can which I got tracky be at takes. Next, Muham, Lamb, Ducks, Turkeys &c. &c. &c. C. pan which I got tracky Marriack, & really produced diamet strongly to 60 the boarts—The Dochar you may be sure did not full to do y' honors. I had in Courtally him oney or twice, my matter p'on honor!

Lady Elgin reported with glie how she was using famining aits to secure the shipment of cases too large for the ship.

see The called of Armtoules (Ern. Mas-Sculpture, 688) had been seen by Chandler (Exof in a wall at the door of the Greek

school. Fraunot blentify the vam.

In the morning I sant a very civil message to Capt. Heats saying I was early to hear he was so di & if there was anything I of send him it we give her great pleasure. I then convent ever the Limit, to prevate upon the Capmin to take the Three large Coass you saw in the Magazine. I told him they were seven fust long, he gave no little hopes, so it was impossible to put any thing above three feet long to the hold. I thus found at necessary to use my parametre powers, so I began by saying as the Capt was going straight to Malia & there being no Enumies to encounter, I vontined to propose his taking them. It would be doing me a very great facer at you were extramely anxious to get them off, & I she find as penul as tell you how well I had succeeded, the Capt, sent one a very polite movers. A by people of Day I send down the 3 Cames

On the following day Captain Hoste who was seriously unwell was fetched by the carriage.

The Capt is escaling his Novel on the Sopin and the Dector is reading Herodots.

Nothing one be some obliging them he (the Capture) in he saw the 3 essentially water side when he came up, having got them easily all my Hands. I next see to work to see if I could not contribe to not away amorthing work. When say you to Dut [her per-many]. Thus is a Holliday nobedy will work but I have othered Battchess, Lasteri is all assemblement at me, he says he perm may neglectly as Each as me.

I have made from set to work pe pack up the fibress a head, the Urn and the stage that is in this house a head, at the Capt will take that also for one, he says he will stay to more you if it is any use. This is my grand Donner day, the Count and his friend, the two Gonzale, the Captain & Decler, Landeri & 1—Diely & these other officers came in this norming, but I tack no notice of them & they are gone.

I have ordered the dinner & told Marco only to give two Rottins of Port, all the rest Zez; he told me with a long law that yesterday Dicky and has two mounds disail three bottles of wine. They shall have as much Zez as they like, but no White wine, two Bottles of Port, no Porter and not a bill of Chemic Thomas, Piers & Marco, and at Table, three Boys run is and fro with the Diches to the Kitchen, but are not to put their Novement at the Does I have dispose on ugh Harre I not avranged all my affairs famously!

Capt H mays be will take the packages be been and how with him, He did not know he was really appointed bill I sent has word. [He was not.]

the o'check at night-

Now for some more than will please you. I have got smather large case pecked up this Pay, a long please of the Boar Relieve from y Tample of Mineres. I forget the people to a, on I have by any management got on board a humanum long heavy puckage. A to-morrow this Horiza's hand Ko. So, is to be excellent pecked up and cent on board; this is all that is ready for going. If there were 20 alique here outling more would be set for some time.—The land has Casse is infectly my doing, and I feel proud, Elgen!

The Auson (Captain Cracraft) arrived next day but could not enter the Piracia. Captain Cracraft was wifting if required, to take either the Ambassador or his cases

By the logo I must tell you some thing, you know in my last I told you I supposed Captain Consist was about 16! After he was gone I asked Capt. If who burst out a laughing A and be were 2.—This three days ago he took it into his head to shave and put on a Wig 1 which has made him look so old even H hardly recognised.

his old triend, A Capt. C. says he has got a cold and headach over since—He was constantly tooking in the Glass to see if his Wig was crucked!—Beware!—

Tuesday 275 of May,

But in hopes that I shall be the first to tell you what I have done for you.

Know that besides the 5 cases I have already sold you of I have prevaled on Capt.

Busine to take Three cases, two are already on board, & the third will be taken when he refurns from Corinth. How I have laged to get all this done, do you have me better for it. Eigin I

And how I have pushed Lasson to get these made for these last three large

Inequality.

I beg you will show delight (Lay aside the Deplomatic Character) to Capt, Honor for taking so much on board. I am I now suffered of what I always thought, which is how much more Woman can do if they est about it, then Men. I will beyong test had you been here you would not have got half to much on board as I have.

As her gotting the other things you select for down from the Astropole it is quite impossible before you return. Lusieri mys Capt Lucy was upon his first conding here against the things lesing taken down, but at list he was keener than any body & absolutely which the was the whole Temple of the Cart—something, where the Stations of the Women are—Mind Eight you do not drop this latter out of your pocket. I wonder whather you will be at the trouble of reading it all when you have two English people to take to 1. You will like Capt. Creareth, at lines I die.

Lord Eight returned to Athens from the Isthams of Corinth on board Captain Hoste's vessel, the Matien, and a few days were spent at Athens

The Mutine left for Zame and Matta, whence Captain Hoste wrote (Jane 12) that it was uncorned by what shap the cases on the Mutine could be forwarded; that he had ascertained that the Samuponia (Lord Elgin's core ship) had plenty of chooses on board—and that he owed his life to Lady Elgin's milk diet.

The Buthday of King George the Third was as Etonians have reason to remember, on June 4, and a note dated "ce joudi soir" was no doubt written on Thursday, June 3, 1802. Do me the pleasure of inviting all your company to come to dinner to morrow on the occasion of the King's Birthday—the Consul—All the presste—and Father Urban. "We will dine at three o'clock."

As an immediate result of the tour in the Morea, arrangements were made for Irtar to go on much the same route to dink the monuments. Caroful instructions were drawn up (June 9, 1802) for his guidance. He was to go by way of Eleusis the Isthmus of Corinth, and Corinth, to Acrocorinth. He was to pay special attention to the vases found near Corinth Thence he would go to Sieyon and Argos. In the plain of Argos, at a short distance from the little village of Carvati he will examine the subtermound buildings in which it is supposed that the angent kings of Mycama kept their treasures. His Excellency has had the largest excavated. This building, on account of its irregularity, deserves both plan and detailed drawings. The uncomous architrave of the door, the triangular

Futher Calvin, of Genoa, bead of the Cappation Monadary, detailed in 1909 in an intrigue with the wife of a Genek servent, and

ont le disgrace to Constantinophe, Legrand, in Rev. Arch. Brif ser. xxx. p. 387.

window and the stone that covers the summit of the monaiment, are extraordinary. It is necessary to give an idea of the bronze unils fixed in the interior of their distance one from another, and of the size of the holes, where were the larges to support the doors—and it is also necessary to make a plan of the citadel, and a sketch of the door of the same, where are two Lions. The journey was to be continued by way of Argos, Tirytes, Mantinea, Epidances, and Acgina.

litar's progress on this tour can be traced in the Elgin portiolog, and in his unternent of expenditure. He left Athens for Flousis on July 10. 1802, doubtless in company with Hamilton and Leake (see below p. 226) He spent four days at Eleusas, fitteen days at Corinth. He remained several days at Argos making excursions to Myecuan and Tuyna. He remained two days at Mantinen, and want thence to Mistre (where he made a present to the Bishop of sugar and coffee, From Mistra he made expeditions to Sparta. He returned by way of Tripolitza, where he was attacked by fever, and was detained twenty-two days. Thence he went to Argus, and was again attacked by fever and detained twelve days. He stayed a day at Nomes, and ten days at Cocinth. An expedition to Sieyon took filteen days. At Sievon he employed two diggers for six days, for diggings made mumi the gymnasium, stadium, theatre, and other investigathers' returning to Nemea for three days and then to Corinth, where another twelve days were spent. He then went to Lagurio (four days), Epidaurus (three days), and Biada or Piada (four days). He crossed to Angina remained there eight days, and themes returned to Athens, which according to the statement of these grown above he would have conclude in the middle of November. The time actually taken was longer. On December 22 Hunt wrote: 'Itier, I fear, is really a mournes sujet. Hehas now been absent els monthe, and only set out a few days ago from Corinth to Epidauria and Egina. He acquired in the course of his tour some miner antiquities, - me silver and copper coms, some gold leaf, two engraised gone, two small tones and a busrelief at Countly. But none of then objects one Is identified, and the tour is only momentable for the time series of measured drawings of siles in the Moren, which (together with the rough working drawings) are now in the Department of Greek and Roman Anniquities in the British Museum.

The modele part of the month of June was spent in proparations for embarkation and departure. It is worth noting that the only examples market than the following of the word Danky Just it was formerly spelt; given in Murray's English Districtions are dialocted.

'On Possity the 15th of June 1902'—to restant our extracts from Lady Eigin's letters—'we left Athone between 11 and 12 b'clock at Night, itrace in the curricle by Mesninghe to the Pussus. They bears of the "Normana" brigate were waiting for to, and a couple of brears after we had been on board a brown sprang up and we willed. Suppose we visited on the nort day, and Zea on the 17th. 'In the afternoon we are chosen in the Harbone of Zea and humbdistely event on Shore, but we only found a few Burn and were cold that the Roghish Cound lived about an hour durance in the City, and not in eight of the Port. A Greek where we must on the beach joined up and gave up his

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own ramily havory, showed man well of the water and some gardens where we walked ate four or two. 18th. We mounted Dankys and code to the town of Zen, the read almost impracticable for the city is built on the amount of an almost perpendicular Mountain, and in many places we redo up a regular star out out in the Ruck, and hanging over a processe, where there was fairfly room enough for a Man to walk our the slide of the Danky.

After arrival and a musical fete and ball at the English Consulate the party slope at the house of the Newpolitan Consul, being the best in the place

There we heard the history of the Greek who seconted as upon our handing on the Island. He was brought to prison that very night for the most atracinus not that over was committed. Only a couple of hours, before he pened our Parry he had murdered a Woman win lived with hon . . . His conduct sacre to have been watched by the purple of Zon and on moving the Abeasafrian Women and finding her Vell on the share, enspecies were formed of his boxing murdered her. On being questioned, he refused giving the Greek Primates any answer, but want to the Russian Consul's and channel proposition, as a Subject of the Emporus. He then asserted his Control Matt from the instancy of his first Wiln his had been broad to soul this woman away, and this she had miled the morning butong in a least bound for Suinos. On investigating the fact it was found that no said bout had suited; he then confessed that she had requested how so accompany her in the Sea in cruin to bathe, and that while he remained on the shire to protect her, she fell deal in the noter, and that his fear of the surgicious appearance of and an order, had induced tilm to bury line in the Saint. Upon being wheel above the spet was he painted it out; and the body was found etablied in four places. He was then delivered up to the Tarkish Observe to be cute to Canatauthople. He offered the Cornel a Watch set with demands and a bits of Paris, but the Russian Count reduced to implicate blusself in ser elitations a luminous. Perhaps he will find the Turks and so proof against a lurie.

After enjoying the energetic hespitality of the Neapolitan Consol's sine daughters (" they sang Greek, Italian, and French sough, danced minnets and all sorts of dances, in short they the overything they thought could amuse us ").

On Sunday the 20th we were to the boach in order to analysis, but, the ward was accentrary we remained in a most branchial Graden full of Oranges, Lamoure Pomegravates, Almonto etc. and slight in the Garden House. On the 22rd we midurked and either towards Marathon. The 24th we came in sight of Marathon, and saw the Barrow in the shore under which the supposed the Athenians who tell in the battle against the Pomegravation burned, and the north day Capt. Dominally had a Tent purposed for on on the plain. The salies had surrounded it with pillars which they found mattered over the ground has After dinner we visited the mount of earth which Faired had partly operad, when Ship's Crow dug in another discontinuant discorrance a few transments of pottery and some affect.

belonged to some chiles. It is necessity to remark that there are not in their proper place, having been understally neveral to make a test for Land and Lady Eight by the implain of the frights which brought that onlicense from Consecutionple to Atmos (W. Turner, You is the Lewist, 1 p. 347). The waiter was at Marathon in May, 1814.

" For Farrel's experition to Oct 1780, we flow down Salvet. Salvet. Salvet. Salvet.

Parties begand used appears up that these were the pillars manticeed by Paneaulia in towardy of the fallow in the local section and the accordance the small columns (about three fact high) which were placed to the memory of the herew who led in the battle. Of these there are all that ing, and are through the appearance of an allow; are them one come atoms which hold in it they had

radely meltad into a small Mass. . . . Elgin examined the plain with great attention and inversely direction his found the march, in which so many Persians periobed in their dight and the temple of Nemasia where the Atbention had placed her statue made of the Marks of Paros which the Persians secure of victory had brought with them to error a Trophy of their company over the Atbentions.

We were joined at Marathon by Mr. Handleon, Cape. Looke 122 and Capt. Squire who sains over from Athena harries just arrived there from Egypt. On the 20th we sailed from Marathon Jamied Mr. Handleon etc. at Part Raphtleon the 20th, and made for the

Island of Tenn.

The reappearance of Hamilton on the scenaral Marathon makes a mitable opportunity for anomal his progress on his detached mission to Egypt and Syrna. In the previous summer he had been sent on a mission to the British Headquarters in Egypt, where he had noted as Lord Elgin's correspondent and representative. He had geined distinction by the part he took in the negotiations for the capitalation of Alexandria, it which secured the Reserta stone and other monuments for the British Grown. The winter or 1801-2 was devoted to a voyage up the Nile with William Martin Leake, and Charles Hayes, and in the early spring he recurred to the coast us

We have already seen that the Mentor left the Piracus on January 5 with the intention of embarking Hamilton at Alexandria, and visiting the East Mediterranean ports. The vessel must have left Egypt in April, 1802, having on board Hamilton, heake, and John Squira. The latter was an officer in the corps of Royal Engineers of some distinction, who died in Spain in 1812. The movements and adventaries of the party in Syria are vividly described in the published journals of Squire (Walpoh's Messeirs, 11, pp. 293-252), and therefore only used be briefly mentioned. On April 15 the Mentor anchored in the East of Tripoli: From thence the travellers went by way of Djohad, Basilise, and Damasons to Alappo, which was reached on May 12, and quitted on June 3 for Scattelerion. On the 8th, "After supping with the Imperial Agent, we went on board the brig Mentor, lying about a nulle distant from the town. We were happy to find omiselves undependent, and in our own

The content topoptepher, perhaps with designed observity, receiver a civing ground the schild I found several alput ar separational columns standing in a regain register order, together with the remains of a secreptingue, the fragments of a bounds statue seated in a chair, seems shall a replacement of Attion, 2nd set, p. 88. Cl. Squite in Walpole, 1 p. 336.

11) Aug. 11, 1801.

16. The Resette stone and surrembered to Alexandria to Hamilton Cripps and Clarke by a Member of the testilete, from the wavelones of which bley had concented it received with north. The furgous surreplague of Nelst-hour hab themosty radiod the Tends of Alexandry has some persons found for the hald of a brought of the more northwest that if the work people on board. Company Rendfloors has circulated account of the 10th of the people on board. Company Rendfloors has circulated account of the 10th of the people on board.

the Ifernation of second of the pourney (with an addition of second Pures of Thereby, I. Acquesters, 1829 (with strictings from Hayan's drawings). Leake's juspeen were lest us the

Manglem

the Bandlou's oblinary raths in the Annual Rejoter, 1839, p. 439, conjugate a statement adopted in the their of Rational Responses, doubtless based on an innequent family tradition, that he rowed out with a small second to receive the them from a ferry spectrum Fromb drip, where it was contained A conjumporary occurred in given by E. D. Charley, Ph. Tomb of the tasks, 1843, pp. 88,

ship, relieved from the impositions and villainy of Syria: we had been exposed to dangers arising from the plague, earthquakes, plunderers, and suspecting Agas; and it may be readily concluded that we rejoiced not a little at our emancipation." 114

Hamilton's special object at Aleppo, to which no reference is made in Squire's journals, was a commission from Lord Elgin to purchase horses, and he tound five which he thought would be satisfactory.¹¹⁴

We shall have a little treable in keeping them in good order on board Ship, but I had all to ready for their Reception by way of Bars &c and we have here prepared Ropes bandages coverlide and whatever also is uscessary. The Great Consumption of Water makes Captain leglin say we must go to Diprus, but on this would delay us very much, and the Source is already far intranced I hope we shall be able to provide ourselves with sufficient to carry us on to Rhodes. Indeed My Lord I never had an idea of the mature of Delays, Expanos, &c, to which travelling in Spria was subject. I really winder if any Man in his Source ever ventured to encounter them a second time. I hardly think it possible.

The Mealer with the horses must have reached the Pirzens about June 22. The horses were evidently sent ashore to recover from their voyage and Hamilton went, as we have seen, with Leake and Squire to join Lord Elgin and met hun-at Marathon

The return of the brig now made it necessary to arrange her further service in connexion with the transport of the marbles, and Lord Elgin wrote to Lusioni proposing to ship marbles, grooms and horses to Smyrms special preference being given to the boxes from Athens

From Marathon the frigate as related by Lady Eigin made for Port Raphri on the east coast of Attien, where Hamilton and the others were landed. Tenos was reached on July 1 and the party unde a stay at the house of Vitali the English Consul.

The Russian Consul M. Vincen agare us a Rall. He illuminated his house and made a transparency of my Cypher. I was quite surprised to see a many smart and now dressed ladius with Manners very superior to what one could have expected in and an out of the e-yphe. In point of manner and discense they certainly best the Constantingde Balles, perhaps you don't think that is saying much for them. We were detained at Teno a considerable time longer than we intended on account of the contrary winds, which made it impossible to sail in a upon non. We therefore took a Martingane, a Sicilian was I which was in Port, commanded by a Franchism who had emigrated from Toulan when fixed these evenated it. We were in a good deal of danger even in this ship, and Capt. Doundly said he would not have had no rack vich a thing on any account.

At Myome we were converted by our Vice Consul M. Cabani on the fith of July but as the past man had lately less a favourite Daughter of about 17 years of age we found all his Family in the despot dejection, it was quite shacking to see them. I there havened some very curious ceremonies belonging to the Greek Church one in particular which struck means harrible. When any person dies, three or four these during the mounting the Relations get a number of Priests into the house. They have some composition which they see fire to, and all the friends form a ring round it, and bewale and cry over it, as it is were the body. They also get crying Women into the Thomas who cry and scream. When the stuff is consumed the ashes are carefully collected and served to the Church

I think for any Person in real affliction, that nort of ceremony is enough to turn these heads. The youngest daughter of Cabania, a girl about twelve years old neural more decepts affected than the rest. She refused all kinds of nonreducent, the her Mother used to entired her upon her knews to swallow something. By their account she did not take three or four speculate of fixed in a day. They consulted Doctor Scott but the Gui acclared she would take nothing more for alm was determined to die. I own I could not halp an preting it was the Prisate who had told her she would become a Saint, were the to die, a victim to grief.

The wind obligat us to remain in this immanching abods and most harren and wrotched of islands (III the - of July whon we sailed in the Frigate for Delos at day break, and reached Groat Deles about 6 o'clock in the morning. On turning the first point of the bland we perceived a Latine Sail Beat giving chase to a large English Ship, and on being tired upon by our Frigate she ran off, and putting out twenty two sweeps got safe to shore. Captain Dannelly then got an near as the heavy gale of Wiml would allow how, and tacking and retacking fired about 300 shot at her the Pirates returning the salutation by firing imministry at the Frigate, but without killing or wounding any of our Crew, though many Balls struck this Deck, finns, &c. At longth the Pirate Galley was no neverely slinttered that she munk. We then went a party of Marin to and Sailire un shore who brought her off. A beat full of Mycone millors came to us on hearing of the Engagement and offered to send us next morning any sessannes we might want. Accordingly the following day they joined no and the party soomed the behand in different directions, and took prisoner the Captain of the Pirates, Zachary, and twenty three of the crew which consisted originally of thirty four. The Chief was a young man of about twenty aix of an open countenance, and hold but by no means imputent, manners. The others however give one a complete idea of a horrid set of Banditti. On bring interro gated they suffered the new less Mainiet Pirates but veserted that their only object ** plander and that they had never wantenly killed or wounded any of the Prisoners they had taken. (00 Pastres were found by a Diver belonging to the Frigate when the Pirate had run he Galley on shore. This price was given up by the Others and Crew to the Wisher of a silve who had unfortunately been killed by the blowing up of a Carriage during the firing,

From thence Elgin and his party visited the rains of ancient Delog and the opposite reland of Rhenoa. All the remples and other public buildings are totally denotished and streamed over the ground. That island is full of penutiful nurfile situate and exceepings. Elgin brought an altar on board. It is result and communities with festions of fruit and flowers premient from builds heads. 110

From Delos we scaled to Parce and anchored at the only spot I have yet seen in the Archipologo which has any claim to pictures que boanty. To no it afforded great delight, for we had been in a store and I lest suffered much from the motion of the ship so you may easily conceive my joy in getting to Orango Groves, Myrtles fountains and Casades; the Quarries of Parces are still open and their subset in some places ornamented with very rule scalpture of nymphe and Bacabanalana dancing. From Parces Eigin went to the fam me grette of Antipares. It is was how great an undertaking for me, I regretted extremely not seeing it, for from all accounts it was most beautiful. They said the whole interior is as whose as Alabaster and the Pillars which nature has formed for its support are in most feathastic ahapes, but the descent into the Grette was most extremely difficult and dangeron. They took a great number of Torches with them, and some Bangal lights which the guides and throw a much finm light than any they had seen

Collection, hithert assigned to Delon Non-2489, 2181 in the british Museum The former seems to answer boot to the description. The small separable alter, No. 2287, to which me place of oxigin is assigned, is ad-

a more cuitable and but being mouribed, we have already appropriated it to Hunt, to he organized

¹²⁷ Chalment Acousting, Payage Pittore por L. Ple. 36, 37, 38

upon homer measure. The description they give me of the Grette was that it was rather a suite of Coverns, then a single Gretze. Some looked like Climicine with Fugues and altere, and others like gardens with Trees and Shruhs covered with super

From Antiperos the party reached Smyrma, where a stay of some length was made. No see passage could be obtained in a Man-of-war, and on August 10 Ludy Elgin wrote to her mother that it had been necessary to decide on the land route, by means of the "Tartar-a-yans."

As most an over they come we shall see on Masterman and I in one, and the Children and their Paramana in the other. What an undertaking a will be. We not to carry tents with an and much traced as assert as it to daylight and lay by in the middle of the day. Captain Cinerali and other Officers say they never felt head in India more appressive than this.

The return over-land was not accomplished till September 4.

Borroux Dink, 85 Som, 1900 in

I am sure you will be very arrious for the arrival of this latter. I assure you I am extramely thankful the journey is ever. I am now quite will settled in the ald home you were in when you were here I left Smyrm the 13th of August, and what will amnee you I list Digit at Smyrns! The case was that he had written to Concral Spewart to say he would wait for him at Sayran. As they had some busine of very great importance for Eliza to settle I would not let him go with one, But I took such an sustipathy to Smyrms I could not make up my mind to beitur confined there. The heat would have killed as all, and the number of Children that were dying every day ful the pluguid made ine determine to set all, with my Boutte althoration good pumple dut all they would to dissuado not from thinking of such a journey. My party consulted of thomas Scott, Bunt, Cape, Humilton, Antonakil Plantil, antillior Diagraman, and a large secont, for some of the Days' pourney they said was dangerous on account of Robbies. However see mes with norm I and Masterman travelled on one Partar-a van. " the children to amother. The Asiatire do not drive them as sull as my friends in the Mores, for they contrived to averture his two or three those. I was not the base burt, but I was most energinally disappointed in the feesity of the view so which you know so used to bear estimated prodigionaly. Pray nell my Pathor I manesured the trough consisting of MI people for 5 days. The titth day Elgre joined our party, having mon the Constal. I need to be up at a welcock in the morning and ordered every eartidy thing inyself. Hant will rell you I am the best General erm was seen . On the 27th we arrived nt Benna We lette is on the 29th and were enught in a violent grown of wind cale thursday and lightning. The wind remained so high and contrary that we were ability in stry at Morsdania four days. I was taken very'll there, Lackily as got to the Greek Bishop's hours and had a room without version. On the Is of Sepwe ambarked; and at 2 o'clock in the amening we arrived at the followed of Prinkips (une of the Premais Inlandy). Amount Posmi took us to his Father in tax's house, and on Sabrides the Pa of Sop, we arrived at Bonyouk Dark. We had not been in the house two minutes before it was full of visitues.

Having followed the movements of the travellers as far as Constantinople and the end of their tour, we must now purn to events in Greece.

Before he left Marsthon, Lord Elgin sent a last latter of instructions to Athena 120

¹¹³ Long Elgar to Mrs. Hamilton Nichol. 210 See p. 215. 12 Figur to Luciuri, June, 1803.

I have explained to Mr. Hamilton a plan which would give a horse to the Voivous, instead of the cloth. The groom will decide on the choice, if this arrangement some to you desirable. Having had so little means of giving details to Mr. Hamilton as to his course. I put him entirely into your hambs for all his ideas, and I particularly request you to also want explain to him your sketches in Greece, as well as the works of the artists. I hope to have your news by the brig.

Early in July the store-ship, the Scampavia, put in at the Pimeus, but too heavily laden to take on board either antiquities or horses.

ATHEN, July 6th, 1802, 131

My Land-

Three days use the Sproperrie arrived with Mr. Rifey, and as he tells me Share already based with a great Supply of Wine Rum, Cheer As for your Lordship, it has been impossible to put on beard her any of the case or Herses. But I remove has seen almost all the Servants, and I have directed Rifey to touch at Timo in his way, and on not inding your Lordship there, to proceed to Smirns. Dun Burnardino mass, as Letneri says, wait for the Menter, as his assistance is increasing to complete the Packages and transport of the Statues and rease to the Piravus, which I hope will be all ambarked in three or four Days—together with the Horses.

I send by Mr. Riley my report on Egypo which would probably have been more complate, had I written it in any other place than Athena. In order to avoid continual visits & which threatened to interrupt me, I intelled my tent on the hill of Philopopus, where I remained till the wind levelled it to the Ground.

I have not yet called on the Voirous, as I wished to get overything off, before I began to make any Arrangements for my Journey, in which I shall follow the route pointed out to me by your Lardship.

Next day (July 7) Hamilton reported further progress

I called this Merning on the Voivode who received me with great civility, and expressed humanic description of cultivating your Levelships Franching. The Horse has been also presented to him in your Name, and Raschid Aga [the Matashir] will this Afternoon extry to have the Grean Benische [Turkish, Biness, a supe], and mention our Intention of carrying off the statue of Exechus over The Monument of Thrasyllus.

The shree Cases containing the two Basseliefs of the Temple of Victory and one other as a to be underted on heard the Mesto, the Mirrory, and all the Hursen are now you down to take up then forths there in Stalls which have been fitted up for them. I trust they will suffer as little in their voyage from home to Suyana, as they dat in that from Scamioroon to Athens.

Is a impossible to just on board the Money of the large came; which must therefore be left for some large Ship of war, which may call here in her way from Constantinople or from Smyrna

I have had little time as yet to run over the Antiquities of this place but have been here long enough to had in them the most lively interest. The Sunarion is delightful. The Air Excellent, and I look forward with placease to visiting every remarkable Spect more than once before I quit this country. Immediately on the departure of the Brig I shall set out for Thebes and Platees—on which Scenes counthing new may be done by the assessance of Mr. Pinks!—In trumonts, all of which he has delivered over to Mr. Squire he is himself going to Patress by the first Occasion but is still weak and complaining.

Ither writes word from Covinth that he is unwell, and has not been well received by your Agent Mr. Notara. The one Lusier intends to remody by directing him to remove

III Humilton to Eigin

¹² A topographical droughtenant, who had been attached to General Kochler.

: Argon—and the other must be guarded against in future by a Gentia Philippic from

Year plans of Athens and the Acropolis seem very exact for the general Simution of the Buildings, but the Names attached to them seem to me to be put down a little too hastily: perhaps with the assistance of Panannias and Herodotus on the Spot we may be able to make some correction.

I took the laborty to take from the Provinces on board of The Sansyanic 3.1bs. of Tes-and four Gallons of rans.

On brand the Healer, Port of Piracus July 7th,

All is now on board and the brig will be under weigh about midnight—I cannot the thir, My Lord, without repeating in the strongest terms the conviction I have of the Exercises made by Mr. Eglan Master of the Meater to forward to his utmost your Lordship's Interest and Sarvice. He has had to contend with Scomen who have frequently shown a Discontent with the Service they are supplyed on, and he has got through all most unaccessfully.

Lusieri had also written on the same day, 123 that work was in active progress on the Accopolis, in spite of the great heat. Several of the marbles brought from Egypt had been disembarked at the Pirrieus 13 to make requient the brig, and for these he proposed to make cases.

The horses were re-umbarked and despatched on the Mentor with the omission of the one which had been presented to the Voivode. The Armenian groun in charge carried with him a letter of commendation from Hamilton.—

This will be given to Your Lerdship by Cheridit, the shief of the two Amenian steelers, who have had the charge of your Horses from Moppo

I have had very reason to be perfectly nationed with their conduct throughout.

As they differed with Thomas about the treatment of the horses, he making to manage them a l'Angleie, and they à l'Arabe, I took upon my all to desire that until y or had seen the horses, they alone might be considered as having the Charge of them. Without some strong lessons of Dr. Soutt to Thomas as to a little less liberal use of the Brandy or wine Bottle, I do not think he is a safe num to whom to trust horses on a long pourney.

With the departure of the Mentor Hamilton could begin to think of his tour in Greece. On the 9th, forwarding a mail to Lord Elgin by way of Smyrm, he reported:—

I have nothing to add to my has by the Mentor than that the Voivode has given an liberry to take down the Bacchus, for whose removal the Machines are now itsing—and that tomorrow I set out with the Sun to Elensis, Plataus, Thebest, and perimps Livadin, Thermopylas Ac. The Veivode is exceedingly civil, and may no may take away any thing on please, but Lumers says there is nothing worth the tremble.

Hamilton Leake and Squire quitted Athens on July 10 123 and spent the remainder of the month visiting Eiensis, Plataea, Levadia Thermopylae Thence their route took them to Delphi, Salona and Livadia again, and so by Oropes and Marathon to Athens.

Squire, the officer of Engineers, had as we have seen taken over the instruments of Mr. Pink, whose health did not allow him to make use of

¹⁵ Lameri to Klain, July 7, 1819

extant

ass A from of the nmeliles thousandarked to

est Hamilton to Elgin, ang 1, 1802.

them and had been busy with them at Plataca Leuctra, Thermopylao, the fortresses in Phocis, Delphi and Marathon. His surveys were made with a chain-measured lase, and theodolite observations of the angles. An example of his work, a plan and memoir on the sits of Marathon, has been published in Walpole's Memoir's L. page 329).

From Murathon the party returned by way of the quarries of Pentelicus to Athens, which they reached on August 7. Lusieri was still full of his plan for sending the murbles to Bome to be restored, but Hamilton's clear discernment was opposed to any such scheme.¹⁸⁶

I congruntate you on the late Discovery of a very valuable Groupe, which formed part of the Procession on the North France of the call of the Parthenon. Lussers speaks to me frequently of his Expectation that you intend to send the mutilated originals which are carried away from Athena, to Rome to be restored—I cannot think it will over be worth while to response to valuable monuments in a place where all that is precious is every moment in danger of falling into other hands; busides the Expense—the time such an operation would take and many other canniderations, among which is may be said that few would be found who would not a higher value on a work of Phidias or of one of his Scholars, with a modern head and medern arms than they would in their present inter-

Tomorrow we go to Phylic, and I shall resonantee the fact of Mount Parms from thence to Acharasco, and in three or four days we shall out out for Aegius. Corinth, Augos, Tripolizza, and Patrass. Capta. Leake will quit us there: but it is at present Mr. Spure's intention and mine to pass over from thence to Lapauto, and come upon the Treat by way of Salama, Zaitoun, Lurissa and Salamin, and probably along the coast of Maccdan and Three—But the esistent is so far advanced that I cannot yet say anything positive on this just plan—I trust however we shall be able to execute it.

On the same day Lusieri wrote 127 that Ittar was now arrived at Argos, and that soon eight very heavy cases would be ready to embark. 'I would remail you, My Lord, of the Monument of Lysicrates. Possibly with money your Excellence will find means of getting it from that French Capachin who resides at Constantinople, and is head of the monastery.'

Lord Eigin was now at Smyrne, and had time to review his whole position; --

After having corefully considered all the circumstances that can affect my operations in Grocce, I have determined to send my brig again to Athens, to take themse absolutely every thing that the captain can put on board his ship. He will irraspert them to Maltz whence he will go to Egypt. If the objects that Mr. Hunt took to Abexamiria are not yet shapped for England.

It seems clear to me, according to many ideas that I have collected here, and on the way, that the French have it in their minds to recupy themselves impressely with Greece, both in the contrar of the arts and in politics. I do not know it any politic steps have yet been taken in this respect. But I have reason to believe that from the numeral that the Ambassador and the Consula go to their posts in these countries, artists will be sent into Greece, not without the hope of preventing the completion of my work, and of my either these, and not even without the hope of presenting the same subjects to the public before my works can appear. These ideas are an positive, that for that reason I am

us Hamilton to Elgin, Aug. 8, 1802.

¹³ Elgin to Lusters, Aug. 0, 1802

samiling all my brig before I have Smyrres whome I have been very much tempted to use it for the voyage to Constatitinaple. I beg you to weigh these considerations care fully. You know only too well the Jealousy that my acquimitions have occasioned and the jealousy that many artists have felt becames they are not to your place, and occupied with the objects whose importance has never been appreciated, on account of the impossibility hitherto of studying them. You know too well, I say, how much it concerns us to transport the property, stall to pursue our arranged plan with energy, for it to be necessary for me to insist upon it. It is amongh for me to assure you acrously that I attach the greatest importance to the transport of the effects and I be you to put everything in train to finish all that is appearedly interesting as many as poolide, in order to be independent of anything that may follow.

I recken that the being will reach Malta in time to allow these objects to go on by the warship. The execution is beautiful to below with its daily. By the terms of the Treaty of America, Malta should have been real until in the sources of 1802. I think, therefore, that it is do irable that besides the same. A other things in the stope, year bould also ship the drawings, so far as they are limited. I same one waxed lines for this purpose, begging that you will peak them with the greatest early and that after the box with paper and saling it with your the you will put un an eurology of waxed lines mailed, fastional and evaled in the most careful manner possible.

It will remain for you to number each article, to give the captain in writing a description of each less—and to mark the drawings a paratoly, in order that he may put the possel may the land of the Adultal him. If, to whom I am writing, to take special marge of them.

I mare just humal that M. do Cheland is at Paris, busy with the publication of the sensor volume of the Lagrage Pittoreau, which should contain the part minting to through

I somethed the in ript case to you, both in the torre, and the quarter of the guard, at the entrance to the estable. My the extreme in the colored me in one to set the equity particular to the equipments of a explicit of the Tempel of Minerva. Among many annulus of the Tempel Order, we have seen nothing that can compare with the equipment of the Parthernar. I should like to have one compare.

I do command to you is the visit of the louis alima of quitab of the ministery of Daphin is well as the capitals of the church count the State in.

In horte conversed a I am that this apportunity will be the host for making source my property from treated, and cereantly the last for garning it transported to England by hips at w.r. Unspec from our free loop that every thing that ear he transported will be the on board my heig ou this occasion, and with the other appoint in.

Miles lade in send her region. She suffers much, unterturately, from he had and from the necessity in which we are of going by land to Constantinople. The friends had been alreading and the nearly would make the passage of the Daudstrelle very uncertain.

Throughout Continue year argumentous, and add to my obligation — he intern of Decor homes. (The monument of Lymerates)

Confine the labours of Vincence and The afore. They can alway be transported by best compliments to those. I do not dispers of a ving you at Athens in the autumn, but it is goods uncorrain. You shall know as he man I can.

If there in finalised and want to go by my hing to Multa, it is at his disposal. I un-

A word from you, to be sent to Theber, to be given to the counters who pass from the Miros would be me know your nows, expecially after the arrival of the brig- and what you have embarked

If it a aboutity necessary, or if you think it advisable, it is at your discretion to tell Cartain Film to came back by Athana, if, that is, he does not go from Malta to Feype. That exall be in the event of your expecting to have none things about that time mady to be shipped, which he might bring to Communiting de-

The letter of instructions to Captain Eglen is dated from Smyrma August 11, 1802.

I wish you to proceed with all expeditum to Athena, and there to take on beard all the cases and markles which 3h Lamieri can get ready for your and which you are to carry to Malta.

2 You will deliver the latter to M. Laminer, and in may of Mr. Hamilton not being at Athena, you will request of Mr. Laminer to soul these for Mr. Hamilton by an Express, in hipper of an answer from this todors you said. The you ought not to delivy your departure.

for anything except what M. Lieseri may have to put on bourd.

3. On your arrival at Malta you will have the letters immediately delivered to Sir Richard Bickerton and to Capt. Hoste. Should the latter not be there. Capt. Briggs of the Wadon will open Capt. Hoste's letter. I hope Sir Richard Bickerton will receive under his gain what you into to Malta, and in particular a bex containing drawings, which M. Imaiers will point out to you, to be kept, while on towed the Menor in the myest pair of the about.

4. You will not all diffigure in disquisiting your range, wherever you may be directed to band those whether they are to go to England Along with the publick

property, or to be kept at Malta, till I can send for those

is I have requested for the B. to decide whether it will be necessary for the being to proceed to Alexandria, for the purpose of bringing off any cases and markles, which Major Bryce has under his charge—and in case the Admiral should so direct you will act accomingly, and course, them without loss of time to Maira.

of Should Sir Rd. Unkerron not direct you to go to Alexandro, you will than ask Mr. Comeron's advice on the property of your retaining instability to Constantinople with or atthetet a engo of Make alcone, or columning by the way of Alexandria, where there may be some purphyry columns and other objects, which are not to go have in the King a shape. At all events you would do well to builded the large with Make atomas.

(7 Lacrors sucheed)

Hamilton as we have seen had reached Athens on August 7 and after ten days at Athens proposed to start on a second tour, intending ofter a visit to Aegine and the Morea to make for the Dardanelles by fand, and visit Troy—but his plans were interrupted by an attack of fever, and he did not leave Athens for the Morea till the 20th.

Meanwhile things were not going smoothly at Athens during the month of August, to judge from Landar's report. A Prince Dolgorouki had arrived, the Calmack had be a constantly in his company, was doing no work, and seemed to have ambitious schemes of his own in his head. Lusieri judged that it might be well to send him to Bome, to exceute his proposed engravings there, where he would have all familities, and might if new sarry get assistance; as his work, if he abundoned it, could be continued by others

Hamilton and his friends, after their fover, seemed to be thinking or going in the brig to Malta and so to England. This might be a good apportunity for sending the drawings to Piale at Rome, and the Calmuck with them.

Prince Dofgorouki. Lusiers continues, that a terman to sandle him to same the Acropalis, but as he wanted to draw within it, and so that was not enough analysis from a

was a deserving young nume, to be received with all courses, but it would be well to keep watch ain his relations with his Chilman k.

¹² Laniors to Elgin, Ang. 30, 1992 bard. Elgin had provide by second Laniors July 71 of Prints Todayoutki's intended viets. He

the Disdar refused. He obtained pariniseline however, by means of the Voivode. The refused greatly analysed the Prince, his compatition, and Pangalo, and the latter holicord that it was a sure thing, that through fluir reports the Disdar would have his head cut off. As, very unjustly, this device might be carried into affect, it would be described that your Excellency should put him under your protection in obvance.

The Menter had arrived on the 22nd, but Captain Eglen had examined the cross and found that his ship would not take them since the hatchways were not large enough, a breadth of at least seven feet being meabel. Attempts had been made to charter a Hydriote vessel, but the amount asked was excessive.

There were also difficulties of a more domestic kind

The madent conduct of that French M. Mertrout, 120 a doctor and marchant who anjoys Danish protocolon atopping and cutting the water which about tome to car store, to wash continually the different curve, and for the convenience of those also work there, and of numetres, and allowing even the extrants to speak importaneness, obliges me at length to have recourse to your Excellency, to get satisfaction. I have done all I could with Logother, but it is his relation and friend and family doctor, and so he has not been able, or been willing to do the least thing. I have even been to see the Voivedo several times on this business, but he, after having tried to arrange it, has told me finally that he cannot act in a house that enjoys such protection. This man have beaute the store, he is one of the Frenchmen who were expelled. It is he win has made and continues to make offere to stop our acquisitions by sowing holish ideas in the weak minds of the Turks.

I bope that the brig will be able to set sail at the end of this work,

Ten days later Lusieri wrote again. The Neutro could not take the large cases, and the domains of the Hydriotes were excessive. He had also tailed at Zea. He therefore proposed to embark ten or twelve of the smallest cases containing fragments of the frieze, and so far as he was concerned the larg might start. He thought Captain Eglen seemed to be waiting for the teturn of Hamilton from the Morea.

The French had received news of the imminent return of Gaspari, the expelled Vio-Consul, as Commissary, and of Fauvel as Under Commissary which did not promise to make matters easy.

As the Calmuck has not been doing much for a long time past and as he would be entirely spoils when them, gentleman arrive t have proposed to him that he should go of to Rome to engrave overything that he has drawn here. He easily wearing of any schame that as proposed to him, he is in a state of indecision, and his head he been quite turned sline the arrival of Prince Dolgorouki. He would like to fix a price for the work as a whole. I know him too well to be able to make up my mind to speak of it to your Excellency. I have hild him that the best plan would be to fix as much for each plate, and I so quite sure that it is the only arrangement to be made with a man of his kind. If Mr. Hamilton is about to mark for lially, I will give him all the Calmuck's drawings, to put late Piale a hunds. In any event, they might be ongreeved at Rome under the direction of Mr. Canne vint and of Piale himself, and the work would gain further merit. I will keep the drawings of the architecto by me, to send with those that Ralestra will have finished. I have had no news of Irrar for a long time. I know

presumably Antr- Mertrude, who to Sed Ser. xxx. p. 383 mentioned as dead in 1816. Not dryle. Enterito Elgm. Sept. 8, 1862.

that he has been at Sparta. The conduct of that M. Morroon (who enjoys the protection of Demmark), of which I have written in my previous latter, is still the same. It as a shame to protect such people. He ought at bast to got a such (mortfeetham).

Lusier's last two letters would have prepared Lord Eigin for a complete change in Hamilton's intentions. On September 12 he wrote himself from Athena, explaining the position. Although considerably improved in health, he did not feel fit to carry out his plan of resurning by way of Troy to Constantinople, and had therefore determined to embark on the Mentor for Maits:

Mr. Luckerl will have informed your Lordship of our fruitless attempts to hip a Hydricto vessel to take the large cases which cannot be put on board the Mentar. There will however only be four left of this Sixe, that is The Bacchus, The two Groupes from the Fronteen, and one of the long Bes-reliefs. Mr. L. however his been as successful in his Researches at the Aeropolis, that he will probably have several other valuable Pieces ready for the text vessel which arrives. He proposes to give one the Calmuck's drawings to carry to Rome, and passible care of them, and of course recommend them to be executed in the best manner, and to be as little shown as possible.

I should have been highly before I quitted Greece to have known at your Lordship's and Lady Elgin's seto arrival at Constantinople; and it would have given me still greater phenome to have been able to have rejoined you there. But a Voyage thinher by Sax is so ninerthin, and I am an partectly unable to attempt it by land, that I must give up the lides, and land forward to nesting you either in Italy or England; the somewhile happens the better—that I may relieve injustif from the load of obligations that I own to your Lordship for your uninterrupted. Kindness and Franciship rowards ma

The lading of the Mentor was completed. The larger sculptures were fortunately left behind, since Captain Eglen would not enlarge his hatchways. The following is the list of eaces embarked, which it is worth while to print in full, since the legend of Lord Elgin's sunken treasures is currously persistent. The numeration of the boxes is continued from previous shipments.

Sept. 14, 1802

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Last or Users' Enversage as the Meanic, Capt. Eglen for Malia.
Two valides Temple of Victory.
Two other reliefs. Temple of Victory.
Part of status, and process of column.
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43. Part of Status, and ;

46, ... and fragment of Paralelana ashuma.

to, ... & of porphyry column.

88. ... 3 small useriptions

49. ... A part of a small made corse found in Parebenon.

50) ... & part of an arm found to dieging beneath the Patth, poliment.

51. ... A 2 other pieces of friese.

32. Angle piece of frices, 2 inscriptions, part of a shoulder belonging to one of the

33. Part of Parthernon frices.

54. Part of the great relief taken from the modern wall of the Acropelia.

53. The other part of ditto,

(6) Box with marble chair taken from the Archhishup's palace, and belonging to Mr. Nishet.

The sessel stood out of harbour on September 15 and willed on September 16. On the same day Lasteri reported to Lord Eign 122

Ye corday norming I gave Captain Eglen the note of 17 cases which I have dopped on beamt has long, and which he is taking on this voyage to Malia. He takes a lotter for Siz [A] Itall, to whom I have recommended, on behalf of your Excellency, that he hould take all possible care of those, as works that cannot be replaced in all the world. This morning early with a favourable wind the long set sail, and disappeared in a moment. Mr. Hamilton, Captain Like [Lanke] and Mr. Squayer [Spore] have gone with him. I have at a take age to Captain Eglen, that if he was not obliged to go to Egypt to take the other boxes, he should return here to take an team obliged to go to Egypt to take the other boxes, he should return here to take an team obliged and then to go up to Constanting for the has not found on board the waxed linear, that your Excellency and me from Smyrna. There now remain at the Princes only seven ble cases that are uniting for a read ship to take them, some inscriptions taken from the Acropolis and some Ecoptian flavore, that Mr. Hamilton brought from Egypt, we there will for want of tone to pack them—which is being done at this moment.

I have, my Lord, the pleasure of announcing to you the procession of the 2th metape, that me where there is the Contaur carrying off the woman. The piece has can of much trouble to all suspects, and I have even been abliged to be a little burburen. = 2

Mr. Logotheti of Livadia has just written to one that I should and amount able to take the incorprises at Orchonomes. I will send him a master markle worker, and a master marker to the letter to dimmeth their thickness. At the same time I will ladicate to him another markle with me ripises, that to at Thaylis [Daules]. Mr. Hamilton cays that they are very well preserved and but resides. I tope that they will be while to bring them, by means of houses, to be packed properly and sout with the rest. Do

The Calmack, seeing no determined to send the drawings to Frome with Mr. Handleau, and making threats that the original would be executed by other artists of he did not make a proper resolution to concave them himself, was so shaken that after a few minutes in promised to begin as soon as he alcould receive the plates and other things becoming for the purpose. However, I have been obliged to promise to take him with me, in the event of my making any interesting tour.

The Disslar would like to have the same but, that the have which your Excellency ton given from had before. He has trivil several others, but same hold the borne in with them, as he would like

When the Commissary and Fanvel arrive they will claim the tag carr which has been of such assistance, and steps might to be taken at Naples.

this with the additional detail. The Discort which he he the the amendation is the healthing, took his present that the amend in a supplienting time of our or old to known Texts. I was present at the three Latter of 1. D. Clarkesa Byron, in Proficio of the Bron's Letters and Journals is, p. 136 Quarted by Byron in a note to Child Hard II sit.

important unappoints from Or bonn-me B.M. In-7, 155 IM). They were happend in November by Count Strang from Patracker others has fortunate, of p. 238. The inscription from Panils is an doubt the burg inscription (Boschi 124 G. 1732) which are capital by Looke, but was out acquired.

¹¹² Imar to Egu, Sept 16. Durch

This probably refer to the incidut emergiland by thanks, who was at Athens at the three After - high time their in examining the excel parts of the temple, time to the marketime to laform ly me English that they were their ming to house one of the Melopus, We are this ile prome of mulipleser values from its etation between the relativities, but the work more undervousing to give to position adepted to the projected liter of the cut a part of the silioting mil mary was lossened by the machinery; and own came the flue masses of l'estalican much , mittening their whise frequence with then being some suring the come ' (Clarke, Tennels, 1, 2 p 4831 Clarke respilements

Lasjeri would be very glad of an English suddle, the Calmink would like another, and the Cadi would like a telescope

Among the boxes that Captain Eglenches taken there is the great line-relief that was on the Accopolis walls. Not being well sawn for want of sufficiently line sawn and being a listle weak in the middle it parton in two in course of transport, in spate of all the presaurous taken. Happaly it broke in the middle, in a straight line, at a place where there was no work, so that the accident has helped as to transport it quickly and put it or meant.

The relief in question was the great central slab of the East frieze, which had been removed from its place many years before, and was at this time bullt into a wall of the Aeropolia. It is 14 feet 8 inches long, and the line of fracture is, as Lusier states very more its centre. We shall see shortly that the accident of the fracture was an aid to salvage.

Before we turn to the Mentor, bound on her luckless voyage, we may mark Lusier's further progress at Athens. On October 4 he reports permission to take one of the Dorie capitals from the Propylaca. 100

I will also take one from the Parthemen, but it is necessary to saw it in two. The Propolice cap is fairly bugs, but this is coorman. The galantal the chiefled are not wide enough to led it pass. The three capitals, one Derio of early style; and two Cornelman, of a different date, and very early, which were in the old chapel over the Stadium, are in the same.

Other inscriptions, espirals, and bases had been obtained. Another: metope (making the ninth) had been secured. Itter was not yet returned from the Morea. He had had an attack of fever at Sparts.

That Many, Mericand, under Danish protection, and sold to be going to pass home-district under Erench protection, still continues taking all the water that belongs to be. He always allows those reseals to can it, and even to apeak the greatest importaneess. Since the beginning of the summer, Logothest has speken to him several times about this affair, but as a kineman, so a friend, and as with his physician. The Volcodo himself, to show I have made my complaint three times, has promised much, but lies never done anything. . . The state of humiliation in which I find mysulf does not encourage me. All the town knows about it, everybody knows the man's but character, and that I have been anable to do anything.

I advise you, my Loui, to produce a firman for the Disdar. In which overything that he has done for your Excellency is approved. It is a paper that you promosed how before you left Atherm.

A long despatch from Land filgin; of October S, crossed that of Lusieri, with the information that he was making application to Captain Maling, of the Diana frigule, to assist with the transport of the heavy pieces. If that officer found any difficulty in complying,

the Captain's authority will suffice for Captain Eglen to open the brig sufficiently to receive all the boxes. His context in that respect has been imparisonable. The officers of the frigates at Suryria assured him that this opening might be made without injury to the resid. It is troublesome, it is true, but nothing in conguction with the object. . . It is only his obstinacy that would have round the difficulties that he raised at Athena My here is come from England for my sequentions. That is its purpose.

I do not discuss the peditical intentions that France may have against the Morea. They are eausing infinite unsamines to the Porte, at a minimum at which considerable armanisms are proporing as Toulon, without around object, and very similar to these which proceeded the invasion of Egypt. I can only repeat to you, therefore, the observations that I wrote from Sonyrina. The moment is precious. Rivalry is rouly to show itself in all dispea. The annoyance that you expurience from your neighbour, M. Morround is but a probable to an infinity of similar stages preparing both by individuals, and by the Provers.

Your commissions are justly completed, and partly in progress

These included timber, passports, and firmans—a latter to dispose of M Mertroud's obstructions, two subles, waxed cloth, a telescope for the Cadi, an orange shawl and bit for the Dislar. Materials for the Calmuck were en conte by way of Vienna and Salonica.

I am much voxed to have such annoying news about the Calmark. I feel the greatest interest in soning him fusish everything. But the essential hart being done I then't want you to trouble yearself about him. The engravings can be finished by planty of people, and there is no linery about it. Only I would not by any means have him take them from Atlant to finish observes, nor would I have you true them to any arrise away from Atlants, without my being able to take them, and opportule of the work myself.

The Diebar has nothing to fear on the part of Pirinen Holigoroukil. I have had some conversation with the ministers in these subjects once my return and if the least threat is made (which I altogother doubt) be sure that the result will be favourable to hun. The new ministers have spoken to me with much interest about my occupations and promise at Athena. I have the means of watching over his interests. So long as

but le my friend he will have add proofs of my friendship.

As in my general ideas and plans .- In the first place you know too wall the alignors that I do it to make it necessary to repeat them here. But one reflection that I am led to make from my observations in the plants and in Acia is that the load little things from Athena are invaluable. If I had will three yours, and all the resources I have had, I would employ them all at Athena I beg you to convince yourself fully of this impression especially in relation to object that in his trainposted. The first on the list are the metapos, the bus-reliafs, and the remains of the statues that can still be found. In particular I mention the nunces on the pediment of the Parthenna, on the side towards the Propylam-or at least the figure of the man-is many metaper so you can obtain to pursue as far in you can the digging all round the temple, to and some further fragments of frieze, and some emembers Would it he permissible to speak of a Caryand I loave the decision to you. If you have the possibility. Do not target some capitals on the Acropolis. Nuchers in the world, where we have seen Dorie capitals, have we fel the impression that those most shapes do not fail to produce. They you therefore to put some on board ship. To sum up, the alightest object from the Acropadie is a jewel-all the datails of the different orders of Architecture. Further, come fragments of Minerve Polise -- a capital from those if possible

He goes on to urge the like zeal in collecting in the neighbourhood of Athens, and also for medals and ancient jewellery.

As for what may happen later, my plans are as follows—Milady having, thank God, been happily delivered of a denghter, a fortnight ago, I see nothing to prevent our genution here by ma to reach Italy. I do not know when we shall be able to leave, more indeed whether I shall be allowed to make this journey now that trumpullity is established in Wallachia and Roumeha. Be my destiny (which depends more or less upon others) what it may, my principal object is to make the Greek work as perfect as possible—and

to give you all my ideas, either personally or in writing, while you are up in the open-This desire has greatly mereased in my mind, since I have been able to examine and compare other rains on my journey, and since I have reflected at lessure on the opentions at Athens—and also on the sorks which the Franch have published on Egypt, where the details are wanting that exactness and precision on special pumps, which only world make them useful to the arts.

The first thing then that I should like, is so have here all the measures and all the drawings of the architects, and everything that the Calmack no tanger quests. I also want Stand on Atlana. As to the other bests and the things that the Calmack requires, be so good as to mark them for me on a list. My intention is to study all the architectural backs with Balostra, and also the various authors whose works are all here, with the exception of that of Smart. I also begives to send me a detailed note of all that has been unualited.

I should also like to have the plans and drawings of my own house in Kughash, which may be at Athens. A whole set of these drawings, and especially of these relating to the internal details of the reasons, and of the ball in particular, are wanting.

Would it be best for Don Germardina, after finishing his work here, to go to Athens, to tracks the comments of the temple of Erochthaus, under your supervision, to the scale of my half? Should we have them executed in staces? Or in marble at Rome?

Lastly, and this is the point that interests me most, where is the plan that you your-self rection on following? I large that the weather will have been farcarride, in order to let you occupy your-self with the big views of Athena, and of the temples as you had meant to do this summer. I still Jancy that these subjects will scarcely be finished to time to the Vale or Tempe, and Dalphi this annum. Let me know in detail your ideas as to your own drawings. The French Government has published the work on Egypt with such display, and its views are turning in so marked a feathen towards Grover, that it becomes of the first importance both for the facilities that you may need, and in order not to be antempated, that the cheef objects should be finished as soon as possible.

In the rest, pray believe that recrything of Athens is of the highest interest, no less for his fence, than he its perfection. Stay therefore, as long as you feel inclined to do so at Athens. Moreover you would oblige no infinitely, if in had weather, and when you have believe, you would execute seems of the skutches that you have in wash, and if you would send one a law of these process this very winter. I am without one drawing of Greece and of Athens.

After explaining that the Neapolitan Minister has so far as it lies with him, approved of Lasieri's further stay, Lord Elgin adults that a delay in sending the letter enables him to send documents for the protection of the Distar and the Voivode: These included letters from the Vizier for onch official, and other documents: "You will make what use of them you like—you will be able without to show than, or to present them—and to do either one thing or the other when you think mitable."

To this despatch, one of equal longth was sent in reply by Lusieri from Athens on October 28 in addition to a letter of October 24. He sent thanks for the firmous and other documents, and would give the shawl and telescope at the first suitable opportunity. The Calmuck was doing fairly well, but still working slowly. He had finished drawing the frien of the Parthanon, and would make experiments in organing as soon as the copper plates arrived. Ither was still away, making four months of absence. A minth metope had been acquired. All the prehitectural drawings were being sent except two of the largest—namely, that of the West posimont, where the Colmuck had not yet finished the Birth

of Minerva (the subjects were still assigned to the wrong pediments), and the other long drawing of the side of the temple, where he had not finished the metopes. The ornaments of the Erechtheum had all been moulded, and the casts might be sent to Rome with Balestra's drawings, and so a beginning might be made in working the marbles for Broomhall. As for the future:—

Here My Lard is my plan! It is to execute here the best works of my life, and to devote myself to thom with all my strength, in order to succeed. I must do more still, and I much want to try it, so that some hartarisms that I have been obliged to commit in your service may be long-steen. I must work quintly. When the work of collecting is going on so furiously, how can I find the time to draw, or have the head for it!

The Volvode and the Diedar have been much pleased with the letters that your Excellency has procured and sent to them, and I have thought it necessary to give them

to their today, in order to uncourage thum. . .

All that remains for me to wish. My Lord, is to see the drawings of the figures in the hands of an artist of delicate taste, and engraved under his direction and to be able to employ myself as I ought and as I wish. Too many objects and precompations have made it impossible to manage without my continual pressure everywhere—or else, with people of the utmost indoloney who nover stir themselves, we should still be at the beginning.

During October Lusiers reported, he had leave to take two 'heads of philosophers,' much damaged but capable of restoration, from the high walls of the citadel. These may be supposed to be the hitherto unidentified Elgin heads, Nos 1956, 1957 in the British Museum. He had also obtained an Ionic capital and pilaster capital, both belonging to 'the little temple of Aglanus.' These no doubt are the two fragments of the temple of Wingles-Victory new in the Museum.

A note dated Oct, 28, gives the complete list of objects moulded to this date:-

The entire friese of the Monnment of Lysicratus. [In B.M. One figure could not im reached]

The whole of the West sulp of the Parthenon Frieze. [In B.M., except two slabs in original marks.]

Other partians of the best preserved parts of the North side. [Lost]

Two motops of the Parthenon. [In B M.]

Buse of a Universid. [Lene

All the different ornaments of the partice [of the Errebtheum] and of the temple of Errebtheum, and of the Paulineerin. [Lexi.]

The whole frieze of the Thoseum on the East side. [In Brit. Mns. but portrons are lost]

The West from will soon be numbed. [In Brit Mus]

Four metopes, the last preserved on the South side. [In Brit, Mus.]

This formidable list of sculptures moulded represents the two years work of the formators and their assistants, and proves the zeal and liberality with which Lord Elgin pursued a part of his enterprise which critics are apt to overlook.

Hant, who was now at Constantinople; was sent to Greece on a special mission to watch and report upon the movements of Colonel Sebastiani, an emissary from Napoleon to the Levant. At the same time

he was able to report progress at Athens, and to give what help he could towards the salvage of the Mentor.

He left Constantinople on the 15th of November and reached the Piraeus in the Victorieuse (Captani Richards) on November 21. To that part of his proceedings that concerned the Mentor we return later. As regards progress at Athens, he wrote that —

There are twelve or fifteen chess of Sculpture at the Presons, ready for embarking, but many of their are bin large for the listchway or Stowage of such & Ship as the Victoriesse: but Capta Richards observed that if his decks had not been so encousbered by the spars he has on board for weighing the Mentor, he could have taken some of the Smaller ones. It is not easy to describe how much our Communitar required being hummiral. His Habby borse soons to be, that every action of his life shall appear to originate from himself : and he is more jealous than can be consolved; of the most triffing request or eyen auggestion coming from enyone but such as the series of service authorize a Superior Officer to give him. On my first hinting to him the dameer some acquisitions here were in on any change of Interests in Turkey; be mentioned a number of difficulties, and concluded by saying he had been unable even to take Lady Elein's chest on board at Constantinople, but after a walk with me among the ruins of Athena. he melted into good humour, and has taken byo cases on board, containing parts of the Frieze of the Parthenon in good preservation, and which Lucied ranks with the most valuable in your Lordship's possession. The Consul Logotheti, Mr. Luzieri and Laro to aing on board the Victorieuse today: Capt. Ruthards is to sail tonight with the Land brown, which generally begins about Kleven or Twelve O'clock.

Vingence is finishing his laboure at the Tample of Thesens. The workman are sawing the fact bas reliefs that are transportable from the Parthenen. Lineari is as usual superintending the operations at the Magazine &c—and is to set out tomorrow for the Manastery at Daphne, in order to get the three beautiful Ionic Capitals formerly balanging to the Tample of Vanua. The Calmus is to begin his excavation of a Tample war. Ye Pirasus tomorrow.

I mayor experienced a more delightful transation than from the glooms, physical and moral, which bring about Pera at the moment of my departure, to the mild and May-like climate of this place. I hope your Lordship's family is equally happy in the climate of Belgrade.

Nov 24th Seven O'clock in the morning. P.S. After dining with Capts Richards restorday I found him in so good a disposition as to provail on him to hold out his launch, and good a birth to a third Case of Sculpture which had just come down from Athens, and was very valuable. He then immediately weighted—and this morning is out of night.

Cope Richards has also taken the marille ornaments found in Agementum's Treasury at Myconae, and I believe makes room for the third case he has taken in his own Cahin.

Towards the end of November 117. Hunt reported that the Turks were seriously considering the question of renewing the fortifications of the Acropolis, and had sent an Engineer and a Muhashir to report and send estimates.

It is supposed here by the Turks that so the English and French have lately shown so much interest about the Anthquities of Athena, as if it were like Mecca to the Mahometana, or Jorosolem to the Crusaders, this will be the first place of Attack in

and Hunt to Elgin; Nov. 23, 1802.

case of a War with either the French or un.—The Greeks, on the contrary, think, that as an using Franks visit Athena who go to no other part of the Turkish Empire, it is intended to repair this Fortress to strike Travellers with a grand bles of their Military Establishments.

Lusieri 124 reported during November the acquisition of a continuous run of six labs of the Parthenon frieze. The two large Parthenon drawings were ready to be sent off, together with one of the Monument of Thrasyllos.

The Calmuch has drawn on that of the pediment, the dispute between Minerra, and Neptime, making use of the position of the figures that were extent, and which are now in your passession. The figures in the drawing are a little be vy. and though well understood, they are wanting in that delicacy that always marks the works of the uncleans.

Hunt gave a less satisfactory account the

. The Calmus Theodore is employed in dung nothing—his idleness seems invincible the sounce Your Lordship gives Passports to him and Co with the exception of Invieri, the samet you will be freed from an usclass subarrasement

There were also signs of a coming change in the political situation A firman had come from the Ports to restore to the protected French subjects their sequestrated property, and the Chief of the Capuchin Monastery, Pere Hubert, has written very threatening letters to his Friar here, for having suffered Your Artists to use the Carriago, &c., and model the Choragic Monument in his Monastery.'

Mr. Logothest of Levades has made himself very impounts; amongst the Position personney, by procuring the Bernt or pertocion of Mukiar Pashs, the Heir Apparent of All Pashs of Yannius for which he pays \$400 Pastress per smuon. In consequence of this they have broken into murads, some Inscriptions at Orchamonos which Legisland had wished to procure for Your Legislap. When a Taxar presented himself lately before this Makiar Pashs with the news of the furth of a Reother, he shot the bearer of the news, the moment he had told him.

An opportune accident, immediately after the dispatch of this letter, brought a ship of war to the Piracus, well disposed to assist as required.

No \$

(Interpolated) The Brankel and in the Piragus

My Loun,

A low hours after I had dispatched a Pencillian to Levales ... and my No. 7 of Dec 224 to be forwarded by the first apparently a large Ship of War was discovered under Lyina, apparently making for Athens: but a it was so different in its form from all the English men of war I had seen on this station; and as its flag was formed of the peculiar Turkish Red, and some other colours I could not ascertain; I late the Phys at Sun-See, under a impression that it was the Cornells French Fregate, which lead sailed from Zanto on the 4th Inst. with M. Scheetland on board. In that state of suspense I went to bed, but was waked before Dawn, by an Officer who informed me that the Branke Man of War in making for Port Piraces, had run where smong the recks, on the promountry that reparates the Piraces from Port Phalorum, that she was in imminent danger of being lest, and that he had been sent up fifther to presure such aid in men, boats. As no the country could furnish; adding that the Brankel being a Troop Shup) had but a small complement of mon on board.

19 Hant to Migin, the 11 luce

Emmers to Figur. Nav. 16, 24, 25, 1902.

is flunt to Mgin, I've 22, 1902

I immediately repaired to the Valvode, and an observing the philogonalic alcument with which he was going to examine my request of sending down a lundred man. I spoke in the mane of His Majesty, and meisted on the gates of the residence being contantly closed by the Armsont Guards, and the requisits annabar pressed for the service out of

the gaping multitude of Greeks and Albanians who were in the courtyard,

This malassaurre complainty succeeded, and I left the Consul, and my Interpreter M. Diudati, to conduct thou to the Brankel with a guard of the Yaveds's Tartara, to keep them from descring, and to superintend their working. I then galloyed down to the See, and lebild a most discrewing some - The Branket with how Box sprit almost touching the hand, and her hall on a hard rock. Captain Clarke's exertions during the night: and his mental agitation, had reduced him to a most pumble state. Above a hundred Greeks, undependent of the guard, seem came on board; and they were followed by the Vaivole and his Cortings ; but all the efforts that were used during that day proved inaffectual. In this difference, I repaired to a Pidnere [polaries] Ship in the Piraleus, intonging be one Pantaleone of Santa Manna, (well known to M. Pisam,) and under Russian Colours | but he refused stirring, without a formal contract signed by the Cupania of the Breakel, by the Count, and negall, sipulating that he was to be paid the hundred and) are Parson (52,550) Plantres) in case of lowing his Ship &c, the Logotheti estimated her at 23 Parses only : To this absended condition we were going to accorde; taking care to leap attentive persons on board him, to see he did not scutto his ship for so exercising an indemnification; when he added, that, independent of this government, he must have 1,500 Spanish Dollars advanced for the price of his services, which was morely to rejair along side and take the Brankel's provincers, and stores, we make it we therefore ductional his tomistance, influe in vain compling him with 1500. Plastrees), musting the provisions are on shore, and anking the Common with bacys, to show how to fish them up again. She still remained fixed. - The men therefore were out with fatigue were wan to repose a low house. About midnight the wind shifted a little; broke her cable, and she award off; but the afford, the night was so dark, and the rocks surrounding us so numerous, and so close, that we could only attempt to secure her where she was till dawn. At half past one the wind changed night points, and blow a gale, she parted again from her Anchor, and run closs on Shore amidst the rocks, in a worse situation than before. Hers the swell of that Son became very great, and she began to through and rock very violently on many parts of har bottom. In this awful care we were forced to remain till dawn, (6 o'clock a.m.) the rain pouring, and the gale threatening to increase, and to come more on shore, in which case she must go to pieces. Our presume was so useful is interpreting, and in animaling the Greeks, &c, that we resolved to stay by the Ship to the last. The Count was ferribly starmed, but I must do ham, and M. Diodati the purpose in say that they behaved with meconimum and anticity. At longth the winholder dawn came, the wind fell, and the the swell impressed, she was warred all by the exertions of the Crew; and the very escential ald of the Athenians. She is now in the liner barboar of the Piranes, close to the Magazine, Monactery, &c with no injury to his hall or rugging, and the comparatively small loss of some Andhors and Cables-The Stores are safe, and the game can be weighted by Country Craft.

The Valends became very active, offering more man &c, and actually draw the Ship's beroscope, or some magnetic or astrological diagram, from the result of which, he asserted us; there was no doubt, she would be saved. Among the Greeks who were pressed, there were some Albanian Priests, who as applying to me were suffered to go on shore, as they fant to celebrate mass today in himour of the great Saint Spicidian, whose featival is kept with great dividian at the adjoining Convent of the Piracus: These good Pasters assured me with great Forcency, that their Patron Saint would not some the Ship to be wrecked on his own territory, particularly on so anapirous a day, and with somety Chroninas on board. At one great thump of the Ship on the Rock, Legothetic rowed lifty Pinarce to his Patron Saint, his own Christian mans is Spiridian. The poor Greeks really did wonders.

Captain Clarke seems disposed to take on board overything that is ready for him.

and the stay he must now necessarily make, to recover his guine, &c., will give Lusieri time to get not only the long columns from the Temple of Venus at Daphne ; but every

other markle in the Magazine.

Your Leviship has been fortunate in thus getting so roomy a Ship, and a Captain of disposed to serve you. He desires me to say that if any difficulties should arise about your Lordship's being accommodated with a passage in the Dana, he would be not happy to resign to you his Cabine, which are handsome and commo thus. He seems a worthy restire, and unless I have formed a wrong judgment from having each him under pocalist distress. He will leave you more a freeman on board his Ship, than I have hitherto seen your Lordship. A Naval person san hardly believe, that the Breakel was much on a holdish shore, with a wind off the bend—in a clear night, and the weather. It is attributed to a terrible obstinacy on the part of the Master, who had the Midnight watch schoult happened. [Interpolation] Capto Clarke begun taking the cases on board today the 25th Xiras Day

I have the lessour to be,

With the atmost conjust and defer in-

eto

Pinne Hest.

But we must leave the Benedel, safely moored in the inner harbour of the Piracus and beginning to take in her cargo, and return to the Monter. She had started on her voyage as we have seen, on Suptember 15, and Lord Elgin on October 12, in confident expectation of her safe return to Athens was preparing fresh instructions for Captain Eglen.

On your return to Athens, you must positively receive on board everything which M Lucieri winhow to emist keep and bring any merbles etc. which are not already packed to be purked at Constantinoph. I am very much disappointed that you did not take on the Dock or open the Hatchway to receive the large cases which M. Lucieri had ready for you, when at Athens in September. Captain Cravall informed you in my presence that the opening could be made without materially damaging the vessel, and certainly without danger. I therefore expressly direct that (in case M. Lucieri stales it) you have the Hatchway opened sufficiently to receive on board all the case.

Any Maltest stone or the like was to be put ashore at Athens to make room for the marbles

But had news been more quick in transmission, the Ambassador would have known that the Mentor had long previously been wrecked. No account of the voyage and shipwreek seems to have survived among the Elgin papers. The deposition, however, which was made by Captain Eglen before the British Vice-Consal Emmanuel Caluci of Corgo, has become accessible, with other papers relating to the wreck and salvage. They were presented by a descendant of Caluci to the Greek Historical and Ethnological Society, and have been printed for the most part by A. Mylinrakis in the Greek periodical Bestia xxvi. [1888], pp. 081-799, in the course of a general study of the history of the Elgin Collection. III. The story as told here is constructed from the Elgin and Caluci papers in combination. References in the following pages to Caluci's Letterbook, refer to an abstract of his latterbook for several years, which is among the Elgin papers.

materials used by Mylarakis are fur the most part already accessible to Westma readers

¹⁸ Syronos, Manner National Mastern, p. 85, roles also to Nyre, No. 1325 (Feb. 18, 1801). Apart from the Calual papers the

On September 18, 1802. William Eglen, son of James Eglen of Wigton 114 Scotland, aged 42, made deposition in Automono Harbour, before the British Vice-Consul. The ship's company of the Mentor consisted of twelve persons, including the captain, Peter Macpherlan the pursor, and Manoles Malis, of Melos, a pilot At Athens he had taken on board seventeen cases of catiquities, three passengers with three servants, and a Gibralian seaman. He started on September 15, and reached Cape Taggarum at 6 p.m. on the 16th A strong-West wind blew during the night, which changed in the morning to West-North-West Tacking the vessel was driven 40 miles to the South. Much water was being made at the bows, and two men were continually employed to keep it down. For this reason, and because the wind increased during the morning of the 17th m was necessary to make for some harbour. On the advice of the pilot, it was determined to make for Cerigo. They reached Aulemono or S, Nikolo Bay at 2 pin and east two unchors. As the anchors did not hold, they cut the cables, and housted sail. The ship, however, drifted struck on the rocks and sank. For a wonder all were able to jump ashore, though somewhat hurt by the rough rocks. In the first lustance they were hospitably received on board an Austrian ship that happened to be in the bay, and were given clothing, atc. Nothing had been savid, not even the passports; log-books, and bill of health. Nothing had since been recovered so far except some ours and sails. Eglen hoped to recover the anchors.

This deposition was confirmed by Hamilton, Marpherlan (? Macfarlane),

and the pilot.

Immediately after the wreck, on September 17, Calagi sent out a circular to the leading inhabitants, asking them to appoint persons according to the laws, for purposes of salvage—διά τὸ ρικούπερο, år είνε δυνατόρ τοῦ μπαστιμέντου. The notables replied on the following day, with a high-

flown resolution of willingness to help

In order to understand the exact situation of the wreck it is sufficient to compare the annexed Fig. 6 from a sketch plan in Hamilton's hand of the position of the wreck, with Fig. 7, taken by permission of the Hydrographer from the Admiralty Chari No 1685. In order that the orientations may agree, Hamilton's sketch is inverted. His note '12 & '13 fathom where the Menter lies' shows that the position must have been between the figure 13 and the dotted 5-fathom line on the chart, between Port S. Nikolo and Methom, Point.

Hamilton's statement of expenses opens. Cleathing of Captain Leake and Mr. Squire 300 Turkish Plasters. Do. of myself and Captain Eglan 200 do. That when the ressel foundered the Englishmen had no time to save their personal effects, is also stated by Leake, in the preface to his Resourches in Greece (1814), p. a... 'In his passage by sea from Athens to Malta, the ship in which they were embarked was ener ashore on the coast of Cerigo, where, the passengers having bardly had time to gain a footing upon the

our So Mylaruhis (p. 714), but purbage by error, as eno of the session was called Wigner.

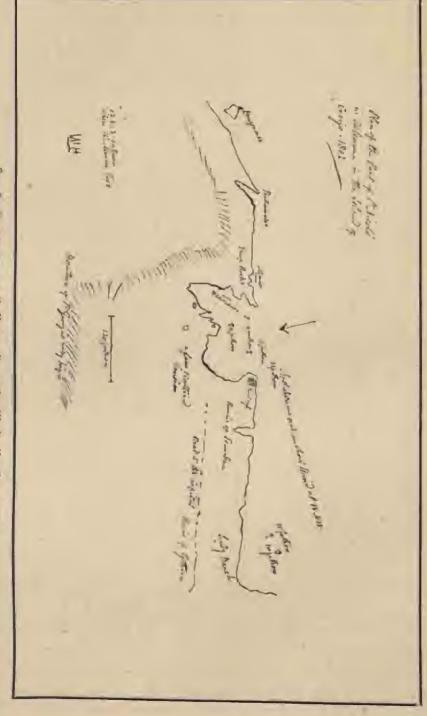
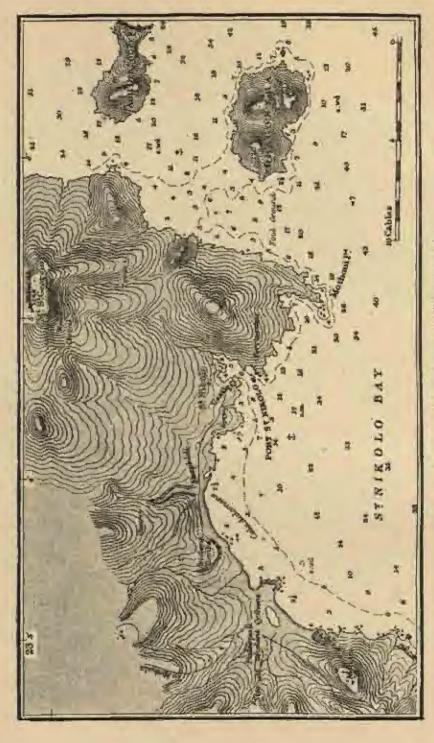


Fig R. Skerdiffrax of S. Ninolo Bay. (By W. R. Hamilton, 1902)



Fro. 7. -8 Negates Line (From the Admiraty Cheek.)

rocks, before the extremity of the masts was the only part of the vessel visible above the water, he lest the greater part of the memoranda of his former journies—a misfortune little to be regretted in regard to his travels in Egypt and Syria, as he had the advantage of accompanying Mr. Hamilton, whose papers upon those countries have since been recovered and in part published,

Among the effects lost were several hieroglyphic papyra 147

A testimonial by Lenke and Squire dated September 29, 1803 appears in the Letterbook of Enumanuel Caluci, and runs to the effect that he treated us with the atmost kindness and hospitality during our stay in this Island once the 17, and has shewed the greatest activity in rendering us the assistance our appleasant situation required. On leaving Cerigo, Leake travelled home by way of Trieste, Venice and Mont Conls, reaching London in January, 1803 is

An entry of Captain Eglen in the Letterbenk shows that the crew were dispersed—some left on September 28 for Spezzie, others on October 5 for Constantinople, and on October 6 for Melos—John Wigton alone was left with the captain.

On September 20 Hamilton made an agreement with the Austrian, and a Spezzator vessel to ruse the Menter, and tow her into harbour, for 15,000 pinstres each, but nothing came of this attempt. On October 8, he made an agreement with Calymniate divers to salve the cargo for 7,000 pastres. So writes Myliarakis, Hesia, he p. 716. Hamilton, value speaks of 2125 pinstres as a quarter of the total, which unphies 8500 pastres. The next day they recovered one hox belonging to Leake, and in November they recovered the four boxes with the slabs of the frice of Wingless Victory. These were sent to Smyrna.

Euseers, at Athens, apparently did not receive the news till after October 4, since the packet sent to Nanglia had for some unexplained reason remained there with the Vice-Consul, and had not been forwarded. He did not think it would be of any use to go to the scene hunself or to interrupt the operations at Athens, then at a critical stage, for that purpose.

The news reached Lord Elgin at Constantinople about October 25; and he immediately took active measures in all directions. One Peter Gavallo, in Hamilton's servant, was instructed to proceed to the Dardanelles, with a letter now barely legible asking the help of Captain Richards of the Victoricus. In the event of Captain Richards being able to go to Corigo he was to be a passage on the Victoricus. That falling, he was to ascertain the best way of reaching Carigo independently and go on at once. If he went by way of Melos, he might if possible, also secure the help of the British Agent. Michela Having carefully ascertained the position is to the salving of the Meder, he was to consult with Strane.

¹⁴ Hamilton, Acoyptiaca, p. 117.

¹⁴ Marales, Memoir, p. 12

¹⁴⁴ The name or carlonaly spekt, but the owner signs that

Consul at Patras, and Foresti, Consul-General at Corfu and Zante, as to further stops. If he had authoratic information at any point on his journey that the Mentor was salved, from any person actually balanging to the brig. and in that case alone, he might return to Constantinople. On arrival at Cerigo, if the brig was recovered, or if further stay at the island would be riseless; he might return. In any case he was to write, by all possible routes. The letter to Captain Richards was delivered to the care of Israel Taragano, the British Consul at the Dardandles, and reached its addressee on Taragano " reported that Captain Richards found some difficulties in the way of immediate action as to which he had written to Lord Elgin in a letter which does not seem to have survived. Taragano had also communicated with Captain Riley of the Scamparia than in reach, but had found that that craft was unprovided with the necessary tackle for salvage service. Gavallo and continued his voyage on board the slop in which he had come from Constantinuple. He had also been entrusted with a memorandium of instructions for Captain Eglen in the following terms:-

Mamorambum for Captain Eglan or this person laft in charge at Corigo.

1. I am informed that the Monter foundered in the entrance of the harhour of Corigo about the 20th Sept and that Mr. Hamilton took measures to enfourement to get her up.

2. I trust that you as well so Mr. Hamilton will make every exercion to recover the

Brig and the carge. I set the highest value on every article the has on board.

3. I now send Mr. Hamilton's servant to make conquiry one the mederance and

assist in procuring all aid that may be further wenting.

4. If the Brig is recovered and requires much repair, before the can just to see again I desire you may consult with Mr. Steame, British Consul at Patrue and follow his advice.

5. If she can proceed with her cargo to Malta, that should be done, and she abould

diarwards comm or Constantinaple;

is. If the cannot be again put into repair you must be me knew every particular, and

and dispose of her till my orders some.

7 If you exempt present with her marge you must have every axiele that our be saved put late a place of safety, under charge of Mr. Scanne or Mr. Consul Foresti. If any King's Ship comes to Cerige, you must apply for samulators in my mains to this community and follow his directions.

This letter was sent to Werry at Smyrna, who replied in (November 1) that Captain Maling of La Diane had arrived at Smyrna, and confirmed the news of the less. It was his intention to send the Victoriesse to Carigo as soon as she returned to Smyrna. In the meantime there was every reason to hope that the cargo would be saved, but the recovery of the ship was lardly possible.

Three days later Werry could send more detailed news, but to the like

affect. The Meuter was said to be sunk in un fathous of water

Gavalla also carried a letter from Lord Eigin to Caluer, stating that the salvage was very important. 'The cases contain stones of no great value in themselves, but it is of great consequence to me to salve them.' (Hentur, &c. p. 717, netranslated.)

⁷⁰ Taragano to Eigm, Oct. 25, 1802

⁻⁰ Werry to Etain, Nov. 1, 1802.

Meanwhile, an elaborate contract was drawn up and signed at Constantinople November 3) between Basilio Menochini of Spezzia (or Spetsue), and Lord Elgin in which a Vice-Consul's nomination was made dependent on Monachini's zeal in the work of salvage. The contract recites that Rasilio having represented that being able from his experience in naval affairs and the quantity of vessels at his disposal to render service in the neighbourhood of Greece to any British vessels or British Subjects, who may stand in need of such aid he solicited nomination as Vice-Consul. with liberty to transfer the firman of British protection which he had previously enjayed to one Demetric who was to become his assistant for the purposes specified. The Ambassador assents to the nomination of Monachini as Vice-Consul at Spozzia. It was further agreed that, if on arrival at Spezzia he should find the brig had not been raised Menachini should proceed to Cengo to give such help as might be required. He was subsequently to proceed to Athens to consult with Lusierl as to further transport, and to send suitable vessels to Porto Losne (Piracus) for such service. Any expanses incurred by direction of Hamilton, or of a naval officer or which were atherwise reasonable would be reimbured; thirty piastres per ton would be paid for all effects taken to Malta, sixty to Gibraltar

It is therefore stipulated that the conduct of Mr. Pasilio for the recovery of the Brig Menter and her carso, and for transporting the cole to of the Ambarador from Grace, shall be the test of his ability and willingness to render those services to the British Nation, for which the ambaractor grants to him the appearament of Vice-Consul, and the disposal of his Firman of prosection—and that if m these instances he does not give extrataction within the space of two or three months from this date, the whole of the arrangement now made for the Vice-Consulable and his Firman shall be null and word.

All these steps had been taken by Loul Elgin upon very in inflicient information. On November 11 he wrote to Lusieri

It would be needless for me to express my professed for the misfortune that has cocurred to the Brig Menner. It is only in the last three days that I have had certain information, and that from the sailure themselves who have arrived here. Previously the cumour had been spread, but having no news, wither from you, or from Mr. Hamilton, or from anybody, I could not believe that which is only too true. However my news only go as far as the 4th of October. Mr. Hamilton was then remaining alone with the apparent Cerry, not having received any answers to the applications which, so they have see had been made to Napoli di Romanus, nor to those which Captures Leake and Squire would not have failed to make at Zante and at Patron, they having started from Zante at the end of September. Finally, I know making except the verbal report of the sailure, as I have had no letters either from Hamilton, or from you

He goes on to state that Peter Cavallo, Hamilton's servant, had been despatched with such instructions as his lack of accurate information allowed him to give, and he also explains the arrangement with Basilio, of Spezzia, already recited above. He adds that Basilio had been strongly recommended by Lord Nalson and other English admirals, and owned a considerable amount of hipping. Turning to affairs at Athens, he congratulates Lusieri on the successes reported in his letter of October 28.

I hope in no long time to issuify my graticule. In token of it, seeing that your watch it a but one, and wishing to negate you how valuable your time is to me, I beg you to screep a Bregnet watch, that I have used for some years, and to whose merit I can negatly. It being a copenter, you will judge that I want you to report as much as you have done for me, and as much as you can—I will send the money for the Calmonk to Rome.

Hunt, as we saw above, reached Athens on November 22. At the Piracus he heard a circumstantial report that the Menter had been mised at a cost of 80 purses, and was now on the way to Malta. 147

the I am story we have not been able to authoriticate the reimour further than that it came hither from Hydra. Dalmar of Napoli [Nauplia] had sent an express to Pangalli, which reached the Convent here this morning; but he did not accompany it with a angle line to Lagrange or Lagrandian respecting the Situation of the Menter. His conduct appears to have been uniformly most calpable, as well in not forwarding M Hamilton's letters, as by thwarting every service in which he has been concerned for the recovery of Your Lordship's Brig.

Baribo, the New Commit of Species sailed at Daybreak this morning in a country hour for his own Island, from whomse he is to proceed in a large Ship of his own to Corigo He seemed inclined to think that a Sciavonian Ship (which is said to be still waiting at Cerigo, to take on heard any of the came that may be saved) would be sufficient for weighing the Mouter, with the Victoriouse's said; but I insisted on his fulfilling literally his contract, and he set out with much apparent real and promptitude on the surviver Nobelty here has yet had any information respecting M. Hamilton's Servant Pierre.

ATRESS New 24th 1802

An Express has reached on from Hamilton at Cerigo, an extract of which I would be given my much estimation to think how great the probability now is, of recovering both the Cargo and the Brig harself, and that most of our unfortunate friend Hamilton's

difficulties and sufferings will cosed by Capto R a arrival.

Pierre reached Corigo on the 18th inst-and has set out for Spezzia to procure additional ropes and caldus. The Manier Pirates threaten an attack on Cerigo. Eglen has solid in the Sclassman (with four cases recovered from the Menter) to Smyrna. The approach of winter had began to alarm Hamilton, for the She had held our against two Gues from the S yet a repetition of them, might break har up, and the Divers cannot bear the cold ander water after ye middle of Devember-Hamilton has recovered his Travelling potes on Egypt and Syria and his Ambie MSS, but they are much injured by the wet-his notes on Greece and his few Greek medals have not yet been got up. He has however rough akepshes of Maratinon, Platson and Thermopyiae. Leake and Squire had yeached Deepfo on their route by Triuste and Venice home.

The full history of the rimmins of a Fixate attack is told in Hostia

Le p. 745.

Peter Gavallo turned out to be a mischief-maker, whose head was swelled by the importance of his mission. At Spezzia he took upon himself to try to dissuade Basilio from carrying out his contract, on the ground that the Mentor was altogether destroyed a total bass. Nor was he happy in his dealings with Captain Richards, who, as we know, needed to be handled with fact.

I am corry to add that Pierra Gavallo seems to have disgrated every person to whom has addressed himself in his new commission—Capts Biolands has been offended

beyond conception by his seating himself at his side, and apeaking in a tone of more than familiarity, and his conduct has been similar throughout.

On December 9 Hamilton reported direct to Lord Elgin as to the results of the visit of the Victoriense 148

I had indeed My Lord hoped before this to have given your a more estisfactory Account of the Menter and her Marbles, as the Arrival of Capean Richards of the Victoriums in particular promised such good Success. He anchoved at St. Nicole this with alter and remained till the 8th instant. The weather during his Stay was very favoralds and if he had had the Assistance of another Vessel of equal torce, I cannot doubt but he would have succeeded: And it was in this persuasion that, after I had heard from Pierre on his return from Species (Species) where I had sent for some Rope. I spain sout to Captain Booily 10 to loss no time in coming bither in order to perform his Elegazoments with Your Lordship. He answered that he would be here intraclistely. and I prevailed on Capin Richards to remain a few days for his Arrival. He accordingly continued here line enough to allow the Speciet than to come, but after 13 days he could no longer delay his Voyage to Malta, and accordingly set sail in the morning of the 8th 650 fast & had only been gone about two hours when the Special ship serioul according to his promiss but without the V. Consul who writes me that he romains behind in order to bring one or more larger ships for the same purpose. This indeed was very proroking ; however to make the best of tt. I have engaged the Captain of The Species who is Brother in Law to the V Consul, to do his minutes to tast the thubers of The Mantor's dock, that so the main-hatolics being enlarged, The Divors may be able to get out in a few days the remaining Cases. This same Service I limb frequently pressed upon Caren, Richards but he would do all or more that is he would cale The Mentur intirely out of water, or leave her an She was. The Hawsers indeed which he brought from Constanthople being Turki h, were anoqual to the attempt, and he was unwilling to risk his own Anchors and Cables. The reason that the Divers are now at a stand, as to gitting out may more one a, till they are mounted in this Manner, is, I believe, that the which to move nearest to the Hatches and of course the first to come out, is a very long may containing I suppose one half of the Bas-relief taken from the South wall of the Acropolis, and which broke in two, as they were carrying (it) down. The Speciet. captain seems very well desposed, and I hope he will succeed the first fine day, the imbeed his Ship to but somall, only sarying 4000 tillows. The Some is very much against us, and particularly the cald, which will soon prevent The Simiotes diving any

having sold backle, and having written to me that the week of the Menter bad gone to ploces ato. I have since written to Mr. Basilio a strong Philippick, telling him how improperly by hald acted in following my other person's solvies when he had Your Excellency a written instension for his guidance; and warning him against similar conduct with regard to his mode of fulfilling the other part of his contract about taking the other part of his contract about taking the color of Marble from hims to Christendom I have also written to Uzmilton a statement of Pierro a conduct.

Hant to Elem Dec 19 INCh

the On this date Captain Blobards wrote in Caluci's Letterlook a certificate that the Cancul hal them very attentive and assistant daring his stay, and that he commended and highly appeared this zoul and activity for his Majesty's Service.

[&]quot; Hamilton to bligm, New 9, 1842.

to of have been anchualy waiting for some authfactory information relative to the Mentar: luit I have hitherto only received a laster from Vire Donal Por offer of Sports, repeating the reason of his not having sout. the two large Ships to Crogo, agreeable to his Instructions. If then tolores are that he less ince had a letter from Me Hamilton dated on board the Victoriouse in Avlemone Roads expressing his surprise that an oldp had yet come to him from Spezzia and request ing MI Hamilio to send him one metantly with fifteen to twenty own, to aid Captain Bichards in solghing the Mentor. Beatin informs no that he sent a Ship minedutaly to Civigo with Sixtures met, and that he waite the rould with anxiety, promising to wille to use as once as buchears from thence.

^{&#}x27;His account increases my surprise at l'orr 's

longer, and they tell me they must give it up ontirely the 18th of this month; however if the weather continues time, A there is any prospect of finishing the whide shortly, I shall probably prevail on them to break thre' their general rule of having off on the Holiday of St Nicolas.

Captain Richards has given me the pleasing hope of seeing your Lordship and Lady-Elgin on your return Rome towards the close of this Month—Neves did an information Prisoner look with more anxiety for the happy magnet of his Release, that I for that Day, on which I may escape from this wretched believed I may have the pleasure of seeing you and years and my friends with you in good health, and when the frigate in which you will come mained full of dung all that may then be required towards reeasering the Markles and will be able to earry away them. I what also may be of Value. But I am always in fear less the Critical Situation of public affairs, which not withstanding the general posco still appears to exist with regard to Turkey, may oblige you to remain another winter unules the plagues of Constantinople.

Dece. Ital.

It has not been possible to break up the Decks and the Divers almost despair of gesting the Cases up by the Elatebray—we shall therefore on the arst non-day, try to widen the hole in the Menter's Starte and flow, which was made when she strock, that we the rames may be dragged out of the head, and easily brought up.

A further letter from Hamilton, or December 28, continues the story of events at Verigo. Between 1800 and the Treaty of Tilsin (1807) the Ionian Isles were a Republic under Russian protection.

It is now forty-two days since I dispatched Gincomo my Servant with the Schwonian to deliver to your Lordship my latters of the Date of 13th November. Those Thave since written to your Leviship by way of Athans will I trust soon inform you of my further proceedings towards the Recovery of the Menter's Cargo, and by the same Opportunity you will learn that the small Polaces disputched by the Vice-Consul at Spania, has also left Series without lawing effected any Service: I was every that the Duparture of the Captain was an andden that I was neither able to write by him either to Your Lordalup or Mr. Hunt, mer give him a Certificate of the time he remained here, the Exertings by made, or the Dannges by has suffered. He did indeed all by was able, with the small means he was Master of, but his Ship had not have to break up the Decks, so as to free the Cases of Markles, and these are so large that without this operation they will not come out. Therefore the only hopes that remain, are that some large Correcte or frigate will do this librariess for us or that the wester stories will entirely destroy the Brig though the great digith of water in which the lies, makes this very unavigue. On the 19th, histage the Delegate (Count Metaxis) and the Russian Carrison arrival and there is every appearance of perfect transmilling and Security being restored to Serigo in a short time. The Delegate has received Mr. Lelopelulo's letter to the popular Governmont and would, I am confident, give me every possible somblence. He has himself, (and I and my friends here have seconded him) carmedly recommend(al) the affair to the Captain of the Rousian frigate which brought the troops. His Name is Lawandoff and he is would known to your Lordship at Constple. He has however community answered that without express unlers from his Superiors he cannot consider bimself authorized to risque his Ship on the Service, parthedurly in this advanced Season of the Year, and at a Pari, whose entrance is frequently difficult and attended with Danger, it is a Service also which cannot be extempted but on a Culm Day or with a light land Breeze ; the Days are Shore, his frigate is large and more easily manageable weather uncertain &c. &c, these are his Difficulties and nothing, I believe will induce him to granlook them, but an order from Macanigo at Corfor, in consequence of Mr. Tomarx's letter to the same but this order should it be given, cannot reach Series in less than a Fortnight, and the frights will just to use in five or aix days from honce.

Together with the above frigate, a Turkish Corvette left Corfon, destined for Corigo. This result I am confident from what Mr. Foresti has written me, had orders to assist

in every possible way for the Recovery of the Menter, or her Cargo; lint in consequence of lad westher the two Ships juried Company, and nothing has been huard of the Corvette since also was at Pago, and the Delegate is of opinion that she has returned to Corfon. Our hopes therefore from this are, as it were, destroyed it at least deferred to an mdefinite time

My Sheet-anchor, My Lami, on which I rost my last and best hopes, is the Arrival of your Lordship lu an English frigate which I look for all with the greater cortainty, so it to esported by a vessel it days now from Constantinople, that the Diana has gone to flugukdere, to take in your Lordship's Baggage. Should you come, and if Capitala Maline undertakes the Service, the best and hortest means, unless he is quite certain of being able to mise the brig at once, as to attempt nothing but to break up the Dook ma as to make the Divers able to recover the Cases which they certainly will do in two on three Thays.

After mentioning this, you will, I fear be the more surprised at what I am going to add, which is that, If the Russian Captain will not consent to attempt the above Service, or if he does not succeed in it I have resolved to leave Serino with him and I shall do this with the less reluctance, as I feel that by Romanning here I can no longer be of use to your Levilship whather the Turkish Corrette or English frigate arrive, the Service will be done equally well and with equal case, whether I am here or no : and whotever to recovered from the Menter, will remain in perfect Security. As long as there was no established Covernment in the Island, I felt that my pressure here was necessary to enouse this Security, and for the free adoption of these Measures, which I lead hoped, would long ago have fully stoccaded. This more my now no longer exists, and I cannot let pass so good an opportunity of going to Zame. Should I there hear that your Lordship to at Athens and intends to make any stay there, I will come. (itherwise I shall proceed homewards as Circumstances tempt me

I had hoped, My Lord, by remaining here, to have served you more enectually, and should have looked upon this as a full Roward for my long Banishmunt in this blandthat I have now been here for nearly 3 months & | and I am (un banger useful You will therefore allow um to think of another Duty to my Father, my friends, and to Myself which is as long as I remain out of England, to spend my time as profitably as I can, and I am afraid there are many who will think that that which I have passed here cose not ment this name ! I must therefore make up for it,

Pafore I class this letter I shall state to your Lordship the full account of my

expenses here and also my further Engagements with The Divers.

I cannot omitt this opportunity of ecommuniting to Your Lordship in the strongest. terms, Mr. Emminel Caluci, British Vice Comed here. I have already mentioned his seal, fidelity, and activity in our Service, and I have since only had receasing to experience further proofs of the same in the worthest best-informed, and most liberal of the Inhabitants of this Island. He merits every Attention from your Lordship. should it be your farture to touch lure, where I should have found my Houdener, manpportable, without his Conversation and his Assistance and I am confident he will affird four Lordship the same essentance, if wanted, on your arrival, and in the progress of your attempts to recover the Montor's cargo. . .

For your Landship's Information I must acquaint you that unier the Vanotian Government when a Baile was returning from Constantinople and tenched ar any of these balarries his was never subject to the laws of Quarantine but was freely admitted to Pratique, and the island in which he landed was put, as they called it, in Reserve for

14 Days

Lucr Mith I have this Morning dissalved my contract with the Divers I had hitherto supplyed in Your Lordship's Service, on their Declaration that it was no longer possible for them to dire on account of the cold : and that it was in case to make any further attempt to get out the remaining Cases untill the Decks are opened : Judging therefore that from what they have already Recovered, they were fully entitled to receive one fourth part of the Sum, agreed for on the Extraction of the whole,

I have but to pay them 21.25 Plasters. As they have already recurred of this 25th Plasters for the remaining 15.25 (de) Plasters I have given them a bill on Signor Legathett at Athens, for which place they will not out in a day or two together with Picire, to receive that som, and to other themselves to your Lordship or to Mr. Hant, to remay any Contract you may think proper, by which they are to be emploied in the Saine Service the Ensuing Spring, on the Supposition that they will then be able to recover the above Cases, or to accompany your Lordship in the frigate, in case you intend to lonch at Serige, on your passage, and the Captain will make the attempt.—

I have with the Vice-Committae to set in my absorate, for your Lordship's Service; with Directions—how to make the liest one of the Turkish Converte should it a new to take every care of pour property on shore of every kind—to make the Divara should they return from Athena, with a new Contract for the Recovery of the Cases—to dispuse of in the most advantagions Manner, all the effects recovered, which cannot be used; in recovering the rest with the emerge of the Brig's Boat, and satting the price of 1000 Propers on the four (1) Cause—to communicate with Your Lordship of with me, on the Expenses in income and all this measures he may take &c.

I have also recommended by letter to The Delegate, to afford every protection and assessment hereafter wanted, in whatever may be done in Your Landship's man in this Service, and I doubt one burghe Consul will find no difficulty in absolute the same.

Der 31st.

The inclosed Papers A & B contain the statement (of) all (of my) Expenses here chirdly regarding my attempts to encover the Manter a cargo:—and also a List of the Drafts I have drawn since the 17th of September for Sums to answer these Expenses. I am consider your Lordship must declare them very expensive and perhaps you may concerv them needed and improduct, but I hope that you will do include the Justice to believe that I should not have incurred them, had I not had at all periods till this passent moment, the most reasonable hope that them exercises would have proved wholly successful; in which case I believe no one would have exertine would have proved wholly successful; in which case I believe no one would have called a namely illepent—Unfortunately I have been thwarted by unioward accidents in every measure I have undertaken; A at less the weather and other prominences obligo me entirely to abundon the autumpt.

P.S. I must beg have, My Lord, he add that in case you wholly disapprove of what I have done, I shall be ready in England to repay to your Lordship the sums I have expended relying an your goodness to give orders for the acceptance of my bills for the present.

(Signed) William Hampros.
(A Copy) Pullar Henr

| The state of the s | - Charles |
|--|-----------|
| A few items, selected from Hamilton's accounts, are inte | estine :- |
| Maintonance of Sailore Captain, Pilot and Sevent till the | 1 |
| helt Carrier | 650.0 |
| Gis on to divers on recovering the first mas of marbles | . 130,0 |
| Do to the Sciavottian Sallors for assisting with thirty boots. | 1391.0 |
| One quarter of the whole sum agreed by me with Diver- | |
| no the extraction of all the Cases | 型 (坚持, 0 |
| 120 male for making up the han comes after cleaning the Markle | r -31,1) |
| Tulogra green to Divina | 5.0 |
| A Rope brought for the Extraction of the cases | 95.9 |
| Lithour of Passantis on Shore at the Respond of Capta, Robard | 44,6 |
| The statement of smort on the Bergand of Capina Appliant | 18L30 |
| Do. at the region of the Speciet Captain | (1),(1) |
| With given to the milure of the Victorianse | 80,300 |
| Ox given In Day | 44.11 |
| Wine given to Divers while they worked with the Victorionas | 2004/10 |
| le 1 flat le 10 10 de la leur de la propose de la constante de | |
| And the state of t | 1.5 |
| The total cost in Turkish plastres amounted to 13,986,31 | 4 |
| s-vol. xxxv. | |
| | -8 |

H.8

Hamilton's testimonial December 29 in Calugi's Lett david be unwontedly oriental in style. After acknowledging the many are of kindness proceeds: 'My heart will be ever penetrated for the many benevolent and friendly attentions rec" from your annuals. Family and nearest Relations. I shall esteem it a happiness to dyo with such sentiments, and glary in declaring them to the World. On leaving Corigo, after this prolonged detention. Hamilton went to Zante, and while there received Lord Elgin's acknowledgments of his exertions. In reply he wrote ":-

I know not how to return your Lordship my grateful Acknowledgenman by the kind terms in which you have home placed to expension. Satisfaction with a last my washes to serve your levelaling to the utimed had prompted my to attempt lowards the Recovery of your Brig and her valuable Cargo: not indeed that it was this idea alone which encouraged me to begin and personne as long as there were hope t I felt also that I was labouring for Posterity, and that I might recover for an country. the Works of a Phidian under the Direction of a Pericles, and which one formed the based and Glary of the most policied Nation of Greene But for the less of my time and labour Two Lines of your Lordship a letter were simply sufficient

I wish that it was in my power to accept Mr. Himt's Invitation to nous Year Lordship at Athena, I need not say what pleasure it would give me, but a I but a tald him, theling without my Saddle, I am absolutely amble to riche-particularly long Journies. The late constant Rainy Weather has a uduzed the Reads and Riv a murly impassible, and I should have very little hopes of landing your Lording thirty when I serroud | no I cannot suppose that my thing but But Wonther and centrary Winds would detain you thurs above eight or ten Days. My plan is therefore to pass the Remainder of the winter among the februle, and in the Spring to pres into the Mores

for a few Mouths, and thomas huncawards

As to his further movements, we know that he was at the Court of Ali Pacha at Jamina on May 6, 1803. He had an important secret interview with Ali as to what part that Prince would take in the approaching war with France, and wrote to Lard Hawkesbury Lord Nalson, and to Sir Arthur Pages at Vienna. On May 26 he was in Thessaly, " in July he was at Athens, in September he sisted Corgo again, 125 and in March, 1804, he was at Vienna, on the road home (see below pp. 250, 200)

Lord Elgin's departure from Constantinople was now at hand, On December 18 he write to Lucieri welcoming the new series of the frieze, and adding that to all appearance he would embark for Athens on January 1. 1803. There must however, have been delays in starting, and it was not till the 25th that the Diana, in which the Ambussulor was taking his passage, was lying outside the Pimous, and he could send a hasty note to Lusieri of his arrival. A series of short notes survives written during the visit, but, as before, they are imperfectly dated The Brunkel neast, by this time, have completed her repairs and recovered her jettisoned guns and both vessels were to proceed as som as possible. A note (probably written on Thursday, January 28 arges the mimediate embarkation of all that could be put on board, for a departure on the 29th or the 30th. But there was still a delay of a few days, and on Sunday Lord Elgin writes -

¹¹ Hamilton to Elgin, Jan. 30, 1803.

May conform be monorable in the annula of Athens! The people of the Brackel, and rehe orders of the let Laurenans, start at four o'clock in the morning for the Column [of Daphne]. Endeavour, I beg of you to lieve it see in motion at daybrook, and that the people who go from here [Athens] should be there in good time.

The provide of the Diams ought to he at the Pieneus at claws, be the gravation of

the turmine. Theodore will show them the place,

For you there remain the bares in the store, the Parthenon march, and any other work that you think feasible. Por your hand to it, I implove you, that I may be able to start on Theoday, and not lose the moon, which a so countral for the att mpt that a to be made to recover the Mentor. Affect and good night

Next day, Monday, further instructions followed as to the emberkation of the artists,

As we suiteth, tomorrow after dimner, it is necessary that the artists and the laggage should be on beard in good time. The plan is that they shall have a finite calour to themselves, where they will thus and sleep. They must take as little leggage as parable—such his own bod. I beg you to see that everything is done towards undday I also beg you to remomber the last of what is happed on the Braakel, and of what has come off tislay, or is ready to be build also like to have a note of the drawings, measures, sketchus etc. one, that you are large packing. Please give me the modal, that you have got, without packing them, so that I may add them to my suffection, before I begin it afrosh in Sicily. I am sending Molvitz [a corrier] to explain to the artists what they will want for the ship. Grand right

The start could not be made on the Tuesday, as proposed and a further note followed as Wednesday -

We shall start without fail, so that if the column does not arrive soon it will be color. If the Salamin bost cannot come, would it not be possible to find another. Harry with the bost has yet remains. And if you can dove the means, you would oblige me infinitely, by transporting the Captain's marble [not otherwise mentioned]. If you made a sledge with some bits of wood, I should hope that some extent ould draw it with the belt of a few man, and it knew that they were on the road. I would get the captain to go to you will although all his people are very busy with the Brankel.

But these latter arrangement presumably could not be carried one. A hostily eribblish note of farewell runs :-

M LUSIEUL.

Comme le vent nous chasse, je ne peut que vous faire mes alleux per écrit et enue assurer de mon amité, de ma connance, et des voutx sinceres que j'effre pour votre banhour. Adou. Eurex

Comes role | Feb. 3, 1803)

Lusieri, 154 on the same day, had written to his friend Piale at Rome, no doubt with a righ of relief :-

The Ambassaher leaves this, today, for Malta, on bound an English frigate, on which I have at last succeeded in gotting all these continue ambarked, to do their quarantine there, and then to return to their own country. My stay in these regions ought to continue for some time yet, in order that I may employ myself with the pencil.

As you will hear from the aforemil gentleman, my health to excellent, and if it continuel so, I have a field where I can gain credit. Be set good as to give the enclosed to

my surror. I hould like a box of anti-postfilmtial provider.

Various other commissions follow, the goods to be sent to the care of Lord Elgin at Malta.

I cannot say on what day the Breake' sailed. She carried a heavy eargo of the marbles including the principal statues of the East Pediment. viz. the Thesens, the Dometer and Kore the Iris, the single Fate, and the pair of Fates, and from the West Pediment the Hernes and the Illisse. There were also two metopes seventeen cases of Parthenon frieze seventeen inscription, the Dionyes from the monument of Thrasylles seven Egyptian pieces parts of the cornice and architerage of the Erichthema, the adiits of the Thesenes, the four slabs from the frieze of Nike Apteron which were the first objects saved from the Mentac, the two fragments (B.M. Senlpane, 5, 6 supposed to be from Mycenne, the sundual of Phandros and many minor tragments. There were also moulds of the South-West Parthenon metope, and of parts of the friezes of the Parthenon and Theseum.

Lusier's list? of the cases shipped (borty-four in all) has long be in in the British Museum, to which it was sent by Hamilton and with the comment—I send you a paper which I have just found amongst a pare I of old I to re-

Is can be but of fittle value, but it may never be preserved under the sum not with the numbles themselves and amongst the dominants relating to them."

Latth was accomplished at Cerigo. More than a month later 27 Loud Elgin wrote to Lusiers from Naples: 'We took more than four weeks reaching Malta, after spending one day only at Cerigo, whence we were driven by bad weather. This same weather took us to Caudia. At a second attempt we failed altogether to reach it.

An entry in Vice-Consul Caluci's Letterbook states that in February 4, on board the Diana at Aulmonia' the Ambassulor expressed to Caluci his sense of that officer's scal and hospitable aid to the shipwreaked company. In a letter (Hestio, &c. p. 717) he said that he would try to make arrangements at Malta, and argust Caluci to take good card of the wreck in the meantime. On the same day he wrote to the Governor of Cerigo, regretting that he could not call, on account of the shortness of his stay, and begying the Governor's good offices towards further attempts at salvage

Schastian Ittar was left behind at Males under the terms of an engagement signed at Males on March 11 by Land Elgin and Ittar with Hunt as wither. He undertook to firmsh he fair copies of his work the admirable drawings were forwarded in the course by Captain Dickens. Communidant of Royal Engineers at Males to the care of the Downger Lady Elgin at Shooter. Hill They were dispatched in November, 1803, and July 1804, and appear to have travelled without missidvanture. They were included in the purchase and are now together with the rough working drawings (cf. fig. 3) in the British Museum Department of Greek and Roman Antiquities.

as thepe of Amignition, here of a Antique

¹⁸ Hamilton to Hambler July 2 1534 18 Elgan to Laders, March 16, 1803.

Here we part with Ittat, except for one subsequent glimpse. In 1821 Lord Elgin met him at Catania and discussed the possibility of organing the Athenian drawings, only to part the idea on one side. He suggested, however, to Hamilton (at that date Minister at Naples that Ittar might be commussioned to pick up Smilian vases. 188

It was Lord Elgin's intention to spend the Holy Week of 1803 at Rome (Easter fell that year on April 10), and he appears to have done to. On April 11, an agreement was executed with Feeder, binding him to come to England to finish and engrave his drawings, on terms of a salary of £150 per annum, £50 for the expenses of each journey and from board and ledging in England. The agreement was duly signed and in Lord Elgin's statement of expenses in 1811 he says that his draftsman was two years in England, but we seem to have no further information on the subject

Of Feodor as of Ittar, we here take leave, with one later mention. In a letter of October 15, 1820, written to Hamilton from Munich, Lord Elgin says: 'Here the Downger Margravine of Baden mother of the Queent has given me accounts of the Calmonek who is still with her at Baden, and after a long struggle soums to have sufficiently compared his propensity for drink to be usefully nonemployed.' From the Dictionary (Mueller-Singer, Allgera, Kunstlerdexiens) we learn further that he was Court-painter at Carlsruhe, that he executed a series of hible-scenes in the Evang lical Church of that city, that he sugraved a series of 12 plates after the Chiberta gates at Florence and a plate after a Deposition of Michelangelo. He died at Carlsruhe, 27 January, 1832.

While at Rome Lord Elgin discussed the question of restoration with Canora 170

The decision of that eminent artist was exactuated. He declared that however greatly it was to be laneated that these statues should have suffered so much from time and barbarram, yet it was condensable that they had never been retreated; that they were the work of the abil at artists the world had ever seen. that he should leave had the greatest delight and derived the greatest benefit, from the opportunity Land Elgen effected him of having in his passession, and contemplating, these invatinable marbles but (his expression was) "It would be secretage in him or any man, to presume to teach them with a chief."

From Rome Lord Elgia proceeded homewords by way of Genen and Mars Illes. It was his misfortune to be in Paris at the time of the natorious theres of the First Consul (2 Prairial an 11 de la Republique) making all Englishmen between the ages of 18 and 60 prisoners of war. He was arrested on or about May 23, 1803. He remained at Paris until July, when he was allowed to proceed to Bareges in the Pyrsness, and subsequently to Pau where he took a house near the town in October. From November 25 to December 13 he was confined in the Chiltean Fort at Lourdes by way of reprisal for severties said to have been exercised on General Boyer in England. Word land reached France that that officer

Elgin to Hamilton, Jan. 8, 1821 In 1812 de Cassour Obl, fol. Carantalitur published & Korcolin degli ambichi diner

was a prisoner in Newcastle-under-Lynic. The name suggested such alarming ideas to the French mind, that Lord Elgin's arrest was the consequence. After his release he was allowed to return to Pau. He remained in France as a prisoner of war until 1800, when M. de Talleyrand in person forced him to sign a declaration engaging him to return to Paris whenever summoned by Napoleon. This parole was never rescinded, and Lord Elgin continued under the restraint of it till the Emperors abdication in 1814

The period of the French imprisonment makes a break between the earlier and the later singes of our story. During the period of his Embassy (1800-1803) Lord Elgin was not far from Gracea and though communication were slow and irregular, he was able to exercise a general control of the operations. During the period of his imprisonment (1803-1806) communication almost ceased, and Largeri was carrying on his work almost single-handed and unsupported. During the third period after Lord Elgin's release in 1806, his units prescupation was to bring home what communed of the collections, and to effect their transfer to the public-line matrative of Lusieri's later years at Athens can be told briefly in the following section before we turn to the story of the Marbles in England.

PART III.

Later Fries in Lineer.

The Company of Artists as we have seen, left Athens in the spring of 1803, and Lusieri was thenceforth relieved of the duty of supervising their operations. The work of collection, however, was carried on with vigour.

On April 27 he made a report to Land Elgin

Mr Diminmond! [Lord Elgin's successor in the Constantinople Endu sy] had arrived on board the frigate Mediesa (Captain Gore) and had received the assidious attentions of Lasteri both at Athens and Eleusis. A change had taken place in the Voivode, and Lusieri had not lailed to make use of Mr. Drummond's presence to impress him. The new acquisitions included one of the Caryatide the column frame the Eastern Portice of the Errebthoum, various inscriptions, small reliefs numble these and fragments. Captain Gore had taken seven cases no board the Molassi, namely the Caryatide two metopses, three cases of moulds and one case with the porphyry column. Three days later, a Ragmon brigantine the Doesnote 320 tons which had been chartered on Lord Elgin's behalf by Mr. Alexander Macaulay, of Malta, reached the Pimens. The rest I had called at Cerigo where apparently it had expected to find Handlton, but had not found him, and all work was suspended. This must have been a change a sation since the divers

⁻ Rie William Promuount (1770 -1828).

on Lasteri to Margalay, May 11, 18th 1, west to filgen, May 12, 1988.

had returned to Cerigo in February. The vessel was laden with one case of moulds and 24 cases of marbles, 'not things of the first class, but still of value and service making up to the present a total of 128 cases shipped. It was arranged that the vessel should call again at Cerigo on the return voyage to Malta of Hestia Le. p 732.) The captain was doubtful whether his resources would emble him to be of service, and was unwilling to visit such a dangerous port as S. Nikolo without a new bargain, but he was given authority to take on board the cannon which were in the hands of Vice-Consul Caluci in order to defend him elf from the pirates who infested the neighbouring waters. Lusieri would have gone himself to Cerigo, but judged the moment favourable for work on the Aempolis. 'Logotheti has shown some zeal, but for hear of the pirates has stayed at home.'

Two lotters written by Limieri during the snamer failed to arrive or have been lost and the next account that survives is dated September 20. The acquisitions to be reported were 10 consecutive slabs of the South Frieze, the three motopes at the South-East corner of the Parthenon, and the two horse' heads from the South angle of the East pediment, which

were now in the store and for the most part pucked.

There were, however, difficulties arising. No letter had been received from Lord Elgin since he had left Naples. Mr. Drammond had not sent a new firman, and Mr. Tooke had not sent the watch and gold snuff-box which the new Vorvode had been led to expect.

then to the dalay in sending in the presents and the new I trees. I have run a very great risk. In these best days. Two very rish English gentlemen were on the point of aftering as much as 50,000 piesters, to obtain the frienc. Happily I was told of it, and I made them see that it was impossible, that it was necessary to have armons, but that in any case I would not have led Your Excellency be second to anybody. In consequence they did nothing, and will do making. I will write at this new acquisition with all the result of the right of the second to anybody. In consequence who has been here since the beginning of this month starts tomorrow for Consequence, and it is with un that I send this letter to Mr. Tooks.

The Lord Abentoen here mentioned was the fourth Earl of Abendeen (1784-1800) who was now travelling at the age of twenty and who, on his return home, founded the Athenian Society continued to those who had travelled in Greece) and acquired the name of Athenian Abendeen.

There is again a long pause in the letters, and the next which is precived from Linsieri (February 6, 1804) is full of complaints and discouragement. He cannot hear from Lord Elgin, from whom he had hast received a letter of June 3 previous. Mr. Drummond is evidently opposed to the enterprise and gives no support. Fauvel who had returned to Athens in January, 1803, with the rank of Son Commission.

dam une calcule. Me vitin aspendant arrelation, un qualife de Prisonnier de Cuerre

In the letter, which is extent, Lord Elgin what has milion do touten in hances do cet (paque memorable, ralle de camur le caracters d'Amba adunt es la situation de

By Arch 3rd ser. xxx, p 2017 was taking a hostile attitude. One new piece of the frieze, that adjoining the North-West angle, had been secured

but it present I must stop. Faurel has frightened all the Turks. After a number of excavagant funfarrensales, he told the Distar hat he had restored an order from his Ambussador to take a note of all the murble that your Excellency has take a not to send a to him. Let him do whatever he likes, though he may get firmans ampowering him to take, I may aman doubt his succeeding without his paying. Then, a shall see.

The position of affairs was not materially altered during the following months. On May 18, 1804, Lusieri wrote again. A letter from Lord Elgin of September 11 had reached him on April 2. From other nearer correspondents at Constantinophe and Malta he was unable to get replies to his letters. The conditions were still unfavourable, and work on the Acrepolis was suspended.

In the meantime the workpeople were being employed in excavations observed not without access, especially at the so-called Tomb of Aspital.

In the execution of the great tenth in the vineyards, on the way to the Pireura which had been very badly begun, I have found, at ten for below the greater level a big tesse of white method, quite plain, seven feet in circumference and two feet the higher in height. It contains another bronze vase of good execution, I for I in, in circumference and I for I to, in height. In the interior of this latter, there were some hurst being, upon them a branch of myttle, of gold, with flowers and bads. The exterior case, pressed down by the enermons weight of the tenth, was book in, and the complete preservation of the interior vase was thus prevented. On the uni-side, and beside the rase, there was another, very fair indeed of alabanter, much began than mything I have seen in that style with a length of I for inches, and I form circumference . . . The tomb which has a height of alasm 80 (cet, and a circumference of 2.4), and the form of albein. Edid not think there was any interest in k eging the bones. I collected them, placed them in an antique terragotta vase, closely shot, put them back in the same place, and resteed the tenth to the former state.

The vases of marble Brit. Mas. No. 2415, and bronze stand, one within the other, in a corner of the Elgin Room. They are brought into the centre of Archar's picture (Fig. 16). The myrtle wreath is at Broomhall.

The writer adds that the collection of coins was making progress though Lord Abardeen was buying freely.

At the Pimens and in store there were 38 boxes containing slabs of the North and South freze, two pieces of the West trieze, the three-best preserved metopes from the South-East angle, two horses heads from the East pediment [the horses of Helios already mentioned], and other objects. The letter closes with a request for several books and some quinine.

We must now return to the pratracted operation for the salvage of the Menter. The divers had returned to Cerigo in February, 1803, and seem to have worked during the sammur without a fresh contract. In July, Hamilton was again at Athens, and in communication with Caluei We hearn from Calaci's Letterbook that on July 20 he wrote to Calaci that he had received his letters of April 22; aying that no instructions had been

received as promised from Malta. He therefore thought he was acting in the best interests of Lord Elgin in anthorising Caluci to take the best means. of salvage in his power within a limit of 6,500 passtres. Hamilton lett Athens on July 23. In September he visited Corresponded an elaborate contract, dated 20 September was drawn up between Caluci and the divers. The objects to be salved in the first instance were 16 cases and the throng, which had lost its case. The four cases with the shills of the frieze of Nike Ameres had been recovered at an early stage and sent away, and there were therefore 13 objects to be dealt with. Five of these had been salved during the summer of 1803, and eight remained in September 1803. The contract provided that the divers should continue their work to recover the remaining eight objects and should receive 400 pinstres for each salved, together with their learn and an allowance of 150 piastres for their hours and expenses. (For the contract in full, see Hestin, he p. 729.) Six of the r maining cases were recovered before work was broken off on 29 December. 1808. The divers were sent to Logothers at Athens for their money, and on 7 January, 1804. Calnet wrote to Lord Elgin that he had bound the divers to return in April He added that he had endured much from the tarburate conduct of the divers, who were men of unstable character, and mostly drunk. Hedia, Lo, p. 730. The twelfth one was recovered on 9 June, and finally the marble throne which had given special trouble, for want of a case, was recovered in the later summer.

At length on October 24, 1804 more than two years after the wreck of the Menter Lusiers reported ⁹²² the complete success of the salvage operations:—

I have the satisfaction to inform you that at last all the marbles at Curigo have been recovered, and we have good reason to replace, for they all deserve to be jealensly mainted. I sendes however that I live is a state of minimizers soung that both these and those licte that are even better, and ready for shipment, are still in these batteries shows. I have no failed on my part to write several inner to all those who ought to have interested themselves both on account of Milord Elgin, and still more on account of the interested themselves both on account of Milord Elgin, and still more on account of the interested all those regions there are no true friends of Milord, and still less are these leving of the firm arts.

My diggings continue to increase the collection of vacce but so far I have not had the good formula to find any of such a kind as not promoted long ago by several framewish of big to sof the grantest perfection, from these seams diggings. I always have a pencil in hand at the same time. I have had no direct make from this Legiship one-September of last year.

Before the actual completion of the salvage Lord Eigin had managed to get into communication through Sir Alexander Ball, with Lord Nelson, who wrote as follows to Captain Schomberg, of H.M.S. Madreis 191,—

Victory, at San, 200 September, 1811

2171

Lord Elgin having requested through Sir Ab candler Ball that I would allow a ship to call at Cerric, to bying from thence to Malta some marble antiquities, and in I am

Lus pre to Hamilton 19, the 24, 1804

¹⁴⁴ The letter is grinted in Marsha's Memor of William Martin Leute p 12

perfectly disposed to meet his Lordship's wither on this occasion. I am to desire you will send a small transport to Congo, with the next convoy going up the Lavain, and have her there, for the purpose of receiving the antiquities before mentioned in beard-powerfied it is a safe plane for her to remain at -till the course of the convoy. You will then direct the officer in charge thereof to call at Corigo, and bring the transport with his Lordship's antiquities on board safe index his protection to Malia, where Six Alexander Rall will direct the disposal of them. And if it is intended to and them to England, you will give the race of produce searchingly

Ohoh mal

NUMBER & BROWN

For the better protection of the boxes from parates and weather, they were luried by Calact under souwed and brushwood covered with big stones, and a mained thus on the Autennois beach. The only incident that occurred was the abstraction of the stones by peasants at work on a garden wall near by Calact reported the matter to the Governor (or Prytania), who required the village authorities to replace the stones at their own expense.

The shipment ordered by Nolson took place on February 16, 1805, by means of the British transport The Lady Share Stewart, Capt. George Parry under convoy of the schooner Reynord. The consignment consisted of the marble throne, twelve boxes of marbles, numbered 1—12, and A.M. and various guns and ships' stores. Hamilton, on hearing the goad news sent cardial congratulations to Caluci. It is not find my very rd of the date of the further transport of the resented marbles to London. The big relief is shown in Cockerull's sketch of 1810 (Fig. 10).

Drift altres of finance suddenly made thouselves felt during the autumn of 1804. Mr. Tooke, of Constantinople, upon whom Luniers had been drawing, gave notice that no more bills must be drawn upon him on Lord Elgius account. The famils left with him were exhausted, and the London hankers had refused to send more. Tooke is quoted as writing; 'I but that Mr Hamilton has very improdently encouraged the disburse of more money on the busines you have been employed in than Lord Elgin proposed. and I do not out me to make any advance. He speak. Lusteri go s on as if important sums had been spent here, whereas since His Lordship's departure to this moment, not more than 20,550 Turkish plastics have passed through my hands, for the acquisition of about twenty pieces of Parthenon trieze, of three natopes and for diggings, transport cases are. Bills were coming in including one of Gal piastres for digging in the temb of Agamumuun), and Lunieri had been obliged to represent to Tooke that he could have drawn on Hamilton () for a persain sum while waiting for further intructions and so no has brought the operation to a sudden and ignorminous conclusion. He must, therefore, beg for support and assistance. Lord Elgan at Pau January 12, 1805, wrote lamenting that he had only just received the first letter that had come to hand since he left Greece. He promised all such help as it was in his power to give and urged exercation in Altica, and at Eleners Megara, Cornuth Argo Epidaurus Salames, and Aggina, but the

ton and the a save are pured in He so, are Immers to Hamilton Ch. Nov. 7, 1881

letter was long in arriving. On July 1 1805, Lusien was again writing to Lud Elgin -

No more from your Excellency I understand however from the French who are here that you are well, and also Milade and her family. My last letter W (of May 30) informed you that Mr Tracks had determined not to allow my to draw money as usual This atrange and wreached do not a which has formed, of miling me an express no eagdated the 15th Oct. with orders and to draw any more althur for continuing your Excellency's operations, or for my own salary, was based on a refusal of your Excellency's Lombon lankers to apply further money. But this reason is insufficient nines he would not have a had more than two or threw thougand posters while wat my for fresh unions. Challe in hurris munny at 10 p.c., I should have hed to suppoint my operations altogether, or else to borrow money at 20 p.c., for which M. Logotheti obtained office, wance he had no no himself I communicated all rhat to Mr. Morier, who a seat that three at Corfu and be not firm to error me two or three three and pre-tree but after various lotters that I went him, he wrote at height that he could not loud me money since he had none, with any of the Constantinople bankers. Captain Lasks however, laving beard of my meed, wrete ze me from Tripolizza generously offering me money and soft 2000 phasters, at my request. That sum I returned to him at once. having heard of new arrangements on the pur of Mr. Pooks a that moment Mr. Tooke died at the end of the mouth of April, and I have not yet exceived any letter from his successor, of whom I do not even know the name. The nest thing that I del when I received the money we to pay this positive to Mr. Vlamopalo of Argus, for the cost of the exercations that he made at the touch of Agameum in by your Excellency .

Some time since M. Pi and wrote again to Mr. Legetheti, that thencefor ward I was not to take any none of time, or a demine etc. This various diggings continue to yield very line to so but got his sur-

For the last two munths there have been several English here—the Chev, Monk, with her Lady hip who has just given him a boy, Mr. Roddwell. Mr. Goll, who become of descent from Anlus Gellius, Mr. Boken [Bacon i] and Mr. Makeneto. The latter is a cry simishly man. As for the others, they ended thomsolves in such a way as to discuss every besty, and I think that those who more offer will not find the same civility either here er at Argon. The gentlamen have wanted to undertake dangings without armains, without assuing premission of the Vercode, or of the land owner as I without making any return. The Vercode has been so much disgonal that he has shapped than from a lag on, I tring all times that he would not allow any one winterer to dig except time.

On August 30, Lusiori wrote that his excivations had been successful. He had been finding six marble urns, with vases and alabaster beyond the Museum hill and near the flisses. He was hoping for a ship from Malta, for which forty cases were ready and waiting. I have just finished entirely after nature, a coloured drawing of three feet of the very picturesque monument of Philapappea, and an working at present on another still larger. Presumably this drawing of the Philapappea monument is the one which is execute at Broamhall (see below, p. 289) and which is here published (Fig. 8) by Lord Elgio's permission as an example of the artists finished work. Lasteri adds that the vases which he had been incling require mending and cleaning, and that they have designs which will come out after cleaning. This work was not undertaken until a century had passed and the vases.

has elegand were shown at the Burlington Fine Arts Club Exhibition of ancient track art in 1963. The particular vases described in this letter were probably a part of the collection confiscated by Ali Pasha.

The enemies of the Volvode were charging him with having received 150 purses for the liters to remove marbles and were esking him to account for the money, but nothing had been taken from the Accopable since the arrival of the Volvode in question

On October 4 Lasieri wrote to an unuamed correspondent—probably

Your letter of April 15 only reached me on the 25th of but much. I was much concerned at Milord's rocent loss, and at the state of gruf in which he lay me account of the death of his shild is boy, William, who deat in infancy]. I have not failed to write to Milord every two months at heart, and an every very that redding has reached him except my letter of Au act of hast year as he to without all details at my works and operations. My letters have always been additioned to London, for the most part, by way of Mr. Tooks.

He olds that he cannot have till all the collection is shipped and would be grateful for French translations of classical authors—Herodotus, Thuevdides Pausanias, Platarch, Honor, and others, as well as a book on Gock coins. The present Volvedo is causing him much vexation by forbidding all exercations and he attributes this to Gell who has not by any means English manners Four days later Lusieri be wrote to Lord Elym attributing his difficulties to Gell, who had been saying freely among the French that the operation were discountenanced by the present Ambassador These utterances had reached the Voisade, who had in consequence forbidden all excurations. Lusieri tras therefore writing to the Ambresador, to Plani (the chief Dragoman) and to Tooke's success ir, begging the latter to urgo the Ambassador to abtain what was pressury for a continuance of the work and for shipping the collections. The month of October is an unfortunate one for me for in this month last year I was prevented from drawing money. and in this I am stopped from excavating which is worse. I am full of buterness, but I hope in God that this unfortunate moment will soon pass." This phase of discouragement was not however, as brief as Lusieri had hoped. In the spring he was still asking for further support. Writing to an unnamed Excellency apparently the Hownger L dy Elgin, from referemes in conbequent letter he says.

The reason why I take the liberty of writing he Your Excellency as the general mondialance about an object which is the quasion of Milord Figur, and which will harm the whole matter. I have one failed to write at various those, archiling to Milord's instruct in all the persons who had ought to be interested but without the least profit. For the hast two years there has been here a very counderable cargo, which partially increasing and amount to 40 cases, ready to be jet on he red. Twenty-up of these contain manterposess of amount scalpture, and if a preservation approach to by retain the law he is in an in an interest that British Ambassadors at the Perty, I have written

Laufest to Elelin, the a speci,

to Impere to the Dow over Lady Elgin (1, Pale 14 1914).



Fig. 8.—The Monorance of Participation of Lines.
(From the drawing by C. R. Linesch.)

about it often to Mr. Itill at Malta, to Mr. Hamilton, but so far unbody takes any uncress. It seems to use that all these gentlemon who ought to farour that acquisition, the not want to take part in it, without some special instruction or recommendation.

Letters were therefore organity needed for Constantinophy and for Ball at Malta, that he should send a ship.

The same condition of affairs lested through the sameer, and on August 30 Lusion was still writing in the same mood. After expressing his satisfaction at hearing of Lord Elgin's good health, and his hopes that he was now happy in the middle of his family, he continued that in spite of the absence of letters to the Volvode, and want of money, the operations were going on daily, but that without the one and the other it was impossible to work on the scale desired by Lord Elgin in the Morea and the islands, as well as Attica

Augment Brown [1] has not yet appeared. It will not be superfluent to find some other means also, for it seems to not rather distant for a angle vessel (unless it is a ship of the kips) to take on beard 40 cases and more, full of markles.

Similar matther ship, nor leavers, and short of manny, I sank the results in the mouth of January to write the state of things to the Canadas of Elvin, Miloid's morber, but no fer unfortunately I do not see any help from that quarter either, and what is still more, I am corresponded by people of the most managemental officers.

Lord Eigin, meanwhile had critten a control latter of encouragement. July 22, 1800 immediately after his return, arging the shipment of the enliptures, and adding that he was sending "everything that had been asked for, and everything that he had imagined might be agreeable. The letter is embowed as received through Walpele, on November 3 t800 Another letter followed (November 3, t800) prigning that as public interest in Greece was increasing, the drawings of the tour with Hunt should be sent home at once, in wash. A enggestion forwarded by Lusieri, that a clock should be presented to the town, was cordially accepted, and information was asked as to whether the face should be European or Turkish.

Before the first of Lord Eligin's two letters had been received, Lussers had beard a report of his liberation, and wrote to him on the whole situation. In

I have the adisfacions of bearing by public reasons that your Excellency to be England, and I have many causes for enjoiding exceedingly therest. The unfortunate position of your Excellency had cast too over all your triands, for more has ever street himself for the lossest tribe; though I have not failed, and that very frequently to be them know all that I precised. They have not form degrant to neason. If he often have I not written about it to Pisson! If does not answer one it is though a your same he wrote to Logothett that there was nobely at Constantingde who wanted to provide many on your Excellency's account. Then I, not knowing what to do, took the resolution of writing to H. E. the Branger Counters of Figure has although several months have gone by since them, I do not get see any estimaction to my demands. This wrotehed state of things, and the random which disculated fresh time to thou that I small he presented from shipping the boxes, put me into a condition of inexpressible biftexness. The letter that Your Excellency sent me, dated don, 12, 1800 only reached

¹⁰⁰ Lineary to Lady Edges (1), Aug. 30, 1808.

¹⁷³ Larbert to Elgin, thes. 10, 1906.

me on March 13 of the present year. I answered it in the manner indicated, but for want of manner I have not been able to undertake the exceptations to I ought, and as I should like

I cannot dig in the I less without a permit from the Captaint Pasha, nor in the Morea without letters for the Pasha of that region. Among the vases found in the diggings, there are some which eight to be cleaned, and others which eight to be motor L It is an Name that skilled persons are to be found, who were amployed by Sir William? Hamilton to gut the range in order that he agent to England II circumstances allow, I should like to land to Stelly, to get my drawings, by the first ship that comes to load the marbles. Then I will bring the vaces so well to put them into proper condition, and wall them quite complete to your Exactleacy, . , . If political affairs are without, could I not take in the same voyage all those fragments of the frieze, and the three metobes, to have them restored at Rome / I await your Excellency's decision on the point. As I have never received within the loave of the king or of Sir John Acton, " for which I begged you so earnestly I need a letter for the English Minister, and another for G moral Acton, to comble me to land adely in that island. It is necessary to send mis a very strong cart to use here and el owhere. Those that I had have been roduced to a pittful condition. I am atterly disgonted with the indelence and processination of old Legetheti. He has always had the same faults, but at present he is at the limit. He prolonge business to buildly, and in that way favourable ununuts are often lost. He is ill regarded and but not the least influence on account of the lad confeet of all his children, and the folly of Nicolace (his sen). Several English have even threatened to make him bee his step-consulate, and some or later he all he it. As your Excilency a affairs will be unsele butter in my hards, I lutend from henceforth to have nothing to do with the Greeks. I dont need them. I talk the language anticiently, and I shall begin directly to learn Turkish, to dispense with them.

Those two poor man who have been working from the beginning for your Excellency, and for whom you gave me patents, will be caused burnedistely I have this country, because Pisant has never sent the firmans for them. If they have the patents above, without boing supported so they ought, they will have to pay, after all, when they have not poid so far, or also they will be raised by Legothett. I command them to your Excellency's readlection. Each day I am leavy drawing from asture, my drawings are no large paper, they take man a treat dual of time, because I study as much so I can, to make them recombin nature. I am convenced that it is not by the great number of drawings that an Attist makes his expentation, because quantity is such a difficult art only indicate imperfection. Cufortunately people have a cross convades for filling their caldness with pheticro that are only looked at once. I will wish the greatest impations to undertake the excomion of your plans, and for the errival of a vessel to ship all the boxes. Without that, I cannot leave the country for a manner.

At length in the following spring (February, 1807) 273 Lusieri had the satisfaction of receiving the two boxes of stores. Some he had asked for others he said were unexpected, but all of great utility. The excavations were continuing successfully. With regard to the architecture, he arged that it was necessary to measure the manuments with the utmost nicety. Such a request at this stage of the proceedings must, one would suppose, have rather dismayed Lord Elgin, who no doubt thought that this had been provided for seven long years before. The Parthenon must be measured carefully.

Hulestra was very expelle of this operation, but on account of his physique (it will be remembered he was a hunchback) he was often obliged to trust this matter

¹⁹ Sir John Francis Falward Action (1736-1811), Prime Minister of Naples.

¹⁰ Lusiari to Elgiu, Fel. 3, 1807.

to his papil, who was nothing great in the matter of accuracy- and they were both unable to wash in a drawing well.

I think threa here, that while I am here, it would be a good thing to have all these monuments measured drawn and washed in over again, and under my eyes

For this purpose he would need a copy of Stuart or at least of his plates, and would also take moulds of all the mouldings. He had already been making enquiries in Italy for a competent architect.

The boxes are still here. May be bon dien grant that they be subarked without ординиттоп

But political movements in a wirker upen out suddenly athwart all these schemes. In 1802, Russia had received a pledge from the Porte that the appointment of the Hospodars of the Danubian Principalities should be for a turn of soon years, and that they should not be dismissed without the concurrence of the Russian Ambassador at the Porto In 1806 the Hospodur of Wallachia and Moldavia, who had engaged in intergues in favour of Greek and other revolutionary movements, were dismissed by the Porte, contrary to the arrangement of 1802. War was declared by Russia supported by England in February, 1807, and the British Fleet under a demonstration opposite Constantinophs. A confined period of revolution and massacre ensued at Constantinople, but an armistic was arranged between Turkey and Russin in August.

The change in the position quickly made itself felt at Athens. Rumourn began to circulate that the further expert of marbles in the collection of Lard Elgin would be stopped, and Luneri made up his mind to withdraw from Athens, with the best of the jointed vases. Arrangements to that effect were made with the Voivode, and the desired permission was obtained. But two days later, on February 20, at the very moment when the cases of vases were about to be embacked, a Turkish notable, the Kehava of the Volvode, Logotheri and a Grock of Janina presented themselves at Lastert shouse saying that by the orders of the Pasha Ali all the antiquities found in the excuvations were to be sequestered. The objects were put in two mones and scaled up, at Athens, but samples of the vases were to be sent express for Ali Pasha's inspection, and it was made a condition that Lusier should find sureties and remain at Athons. He determined instead to Hy. especially as the Russian fleet was close at hand. Leaving at night for Salamis he went thence to Zon and falling any opportunity of reaching Tenedos (the station of the British fleet) or Malta he made for Corigo which he reached on April 9. He writes thence to Morier, 174 the Consul-General at Zunte that he is there without money, in poor health, and in debt without cluthe or drawing uniterials.

" My chief destro he add 'would be to know the thee the order to very our the year could some from Mi P that and I hope that you will smally be this to. wisty year-alf of this I'm combine of Lacother has manual to me suspect for a lang time plat, inquestly on and of his tandmitty with the French and the fly

²¹ Laure of Merror, April 14 1847

Und a San Green of State of Fee 1221 Affair John Philip Moner 11770-18231, afterward and Envoy Extra-ordinary to Saxony

with these who have been used straightness one my departure in raking part in the searches made in my house and attress and in opening the boxes at the Piraeu

12.8. The day after my flight the Voivode cent his grards to my limite, and when they failed to find our there, they searched all the city with extreme urgency-1 eight therefore to thank had that his has delivered me from their barbardies.

The papers of Lusieri's chief rival, Fauvel which are in the Bibliothèque Nationale throw some light on the incident.

The seizure was probably suggested to Ali Pasha by Pouqueville, the traveller in Greece, at one time French Consul-General at Janina. In June he wrote to Fauval. 'J'ai envoye à Paris tous les vuses saisis chez Lusieri, et le Vizier a donné des ordres pour que tous les abjets d'antiquité fussent sequestrés. Il les enverra à notre empereur. Ainsi voila les projets d'Elgin à van-l'eau. Si les Anglais ou leurs partisuis levent la tête, dites letti que le vieux parha de Janina les fera rentrer dans la coquille.

Presumably the vases in question were those which had been sent as samples to Ali. So far as the semptures were concerned these schemes came to nothing. Alt's messangers existed themselves that the marbles could not be carried scross Greece on mule back, and no ships were available.¹⁷³

On April 14, Lusieri. It still at Cerigo, wrote to describe the difficulties of his position to Lord Elgin. He had employed his time at Cerigo drawing up a protest addressed to the Volvode, claiming that he would be responsible for any loss or damage to the scaled effects at Athens and the Piracus. He had also made up his mind to address General Sebastiani (then French Ambosador at the Porte, with a request to obtain the withdrawal of the sequester, a firman for excavations and an order on a banker for 3,000 piastres. By this respect the General's disposition was to be tested. The attitude of Logotheti had throughout been indifferent or hostile, and it would be necessary to return to Athens with the means to overpower his opposition.

The letter closes with requests for norther drawing materials and for a care

I have made use I serving ears to transport the hig toxes. This care belongs to the Franch. I do not know if on my return I should be able to go on using it. Besides it is not in the best condition, in spite of continual regular.

Many thanks for all the articles that your Excellency has had the goodness to send me, and expectally fee the modulus. But so I don't know here to use them, and the doings here know no more about it than I do. Dr. Scott must take the trouble to instruct me. There are pills and inquite of which the uses are unknown here.

During May and June the position remained unchanged, and in July Lusieri was still writing 177 from Congo in the same strain. His health was recovered but he was in need at assistance both premiury and political. He

Founds papers, quotes by Legrand, in Av. Archidophys. Industries, EER. p. 389. In 1814 Panqueville infurenced Forest that the uses had been out to Napoleon by All, in July 1807, in the arc of a renegate number turned Mahamatan, one Mahamat Ethindle.

who lest them behind him at Spaintre, when he harm that he must sook Napulson at

¹³ Laurent to Elgin, April 14, 1807.

is lander to Elgin, July 4, 1807.

had had some communication with Athens and had learnt that one of the party who had descended on his house had been the Voivode himself in disguise. But the difficulty of communication to and from Cerigo was extreme and he was anable to get money or news, and an occupation of the island by a French garrison was reported to be imminent. He therefore determined to leave Cerigo for Multa, and arranged for a special passage. Malta would seem to have been reached on September 14, since we hear of Lusteri's release from the Lazaretto on October 4, after 20 days' quarantine. At Malta, while still in quarantine he was able with some trouble to obtain an advance of money from Mr. Edward Hayes, a Smyrna merchant whom Lord Elgin had invited in the previous spring as well as at an earlier stage, to assist in the enterprise.

The outbreak of war had compelled flight to Malta, and had thereby lessened his power to give affective help. 'Situated as we are now,' Hayes had written on June 29,' for your Lordship must have heard of the precipitate manner in which all British subjects were forced away from Suryma, we do not see what means we can pursue in order to accomplish your wishes, and particularly as we have heard that Mr. Lusieri was obliged to abandon

Athens and return to Corigo

Luster, safely arrived at Malta began to make his plans for an expedition to Taormina to recover his drawings (presumably they had been left there eight years before) with the intention of econopying himself with their completion. But at the same time he was making other schemes, for finishing the Levantine drawings, for shipping the remainder of the antiquitu-(if only he could get his strong cart, and for a visit to England. No substantial progress could be made, and at the end of October, Lusieri wrote that he had received no instructions since the previous November, but was still planning a visit to Taormina to secure the Sicilian drawings.

In the late autumn he carried out his plan of visiting Sicily and reached Messina. In February, 1808, he was at Taorinian whence he wrote that he had found all the drawings, but much the worse for wear, as they had had to be shown too often to English travellers. He was still waiting for Lord Elgin's instructions, and watching for a favourable moment to

return to Athena

Lord Elgin meanwhile January 5, 1808) wrote making application to blayes for help. At the present juncture he saw little hope of suval assistance or of support from the Admiralty, and he was obliged to rely on the help of personal friends at Malta, and, in the event of peace, at Constantinophe In the latter event there will be no difficulty in obtaining for Mr. Lusieri the passports and firm as he applied for And as Alf Pasha is represented as having occupied the territory of Atties with mulitary force, his acceptation and consent will at all time be necessary. For this object I must rely on the exertions of Mr. David Morier; in each the public service should lead him to the coast of Albania. In the meantime much him might be done more privately and Have was therefore begged to pay Lusieri £500, in the event of his returning to Athens, and also to arrange for chartering

a vessel, should Lassier think it advisable to attempt embarkation, 'aml turnish it with the extra tackle it might require, and on that occasion, use my name in the most earnest manner with Sir Alexander Ball, or the commanding Naval Officer at Malta, requesting them to order a frigate or brig of war to convoy the vessel to her destination, if theressary, and assist in the embarkation of the marbles, and to make at least a demonstration of force, by which it might be protected.'

Farther steps were taken by Lord Elgin as the spring advanced. On February 16 he appealed to Lord Mulgrave (First Lord of the Admiralty, 1807-1810) to interest Admiral Martin and other naval anthorities in the matter, to arrange for a naval demonstration possibly in concert with the Volvode. At the same time also he wrote to Sir John Steart (the victor of Maida, in 1806), who was then in London, but about to start to take up military command in the Mediterranean:—

If you are likely to sail soon I should wish you to let Mr. Hamilton (a young man who was alread with los) call upon you and explain a matter in which it is possible you may have opportunities of being of service to me. The case is this A considerable quantity of marbles and other acquisitions of name are still at Athena. Why no exertion was made during my detention in France to remove them to Malta I cannot comprehend. Be that as it may, they are still there, and if they continue, must fall into the lands of the French.

Don Tita Luciori, the painter who collected thom came larely to Maits and went I believe to Taxmina, where he had been long suppleyed before going to Greece with me in 1799. By my last accounts he had a prospect of returning to Tarkey in company with M. Italinekt, the Russian Ambassader, and had some vague hopes from his influence. I can point out no line of action for recovery and removing those affects. I spoke to Admiral Marcia, and have often written to Sir Alex Ball, and have some a credit to Messra Hayes. Sinyrus merchants, now at Malta. M. Lucieri may probably be within your reach, and will immediately attend your animount. He is all each had whether be had formed any touther connection at Athens which might remier him cantions in any attempt to be made I know use. I make the home only as it has been made to me, the fact will eacily be assertained if you meet.

Situated as Athens in, in cam the articles were at the Port of Pirmus I conselve they might be removable, if any sinn of war took them under her convey, in one for two stout country responsible high her appearance and her guest would amply project, while they were embarking the case. If as I fear, much of the property to will in the town of Athens, which is between four or five miles from the part, then the operation tocomes for more difficult. There are todown no troops whatever in that part of the country, no artillary, no thoughts of distance. Still the population of the topen is sufficient in set sagle all idea of military proceedings, which that known I am smaller could be see east scholary by amplayed with a view to fore. The only continuation which occurs to my mind from hence is, appearing it possible that a socret communication could be made to the authorities at Athens, I mean the Vervede, making it worth his while to permit or comiles at the contestal of such of the whole as were easily transported to the Pops -Perhaps then a deministration of discurbanking a few marries, especially if there were more than one only of ear in the offine, might justify his compliance, and could enally be done, while there was not a possibility of any removance being made. M. Lucieri is penancing I believe by the King of Naphre whose heave he always had to be with me. I shall be iddiged to you for having this large extended. At all events, whether you can emble him to do mything in the present liminuse or not. I earnfully recommend him to you, as a man of subtraine worth, or very great tame and knowledge, and of first-rate ability and and for the area. A little possiblarity of manner, which is muraken for neide.

has, I have observed; made him enemies and in fact he does not conceal his own distinct, but I mover saw anything in him that did not fully justify and chain admiration.

I spake to Lord Malgrare on this subject, before I left London, begging him to encourage Adl. Martin to do in it whatever he could. And the grounds of my application were that as I undertook the extensive plan, on which I have proceeded so long, and at such expones, for the purpose of randoming my collection of publish utility and publish property. I could say that what should be further saved by any such exercising should belong to the country, and not remain in my private possession. At the same time aware that were this to be known, or over an encepted, the meany might and would instantly suize them, it was agreed that no allusion whatever should be under to their demantion, and in this communication Lord Malgrays offered his ratical assistance.

Sir John Stuart's reply (February 24) promised assistance if possible, in general terms. Hamilton's proposed call was duly paid and be could send a favourable report to Broomball (March 5) of Sir John Stuart's

disposition.

Three weeks later Hamilton wrote to Lord Elgin with new and important proposals. He had become aware through a friend that one Stephen Maltass, 'your old cancellier' (and an official of the Levant Company), would be very willing to go out to Athens on a special mission, and was against to know how such a scheme would be regarded by

Lord Elgin.

The anggestion was favourably received. Early in April Hamilton reported its that Maltass was 'so ready and to all appearance so well able" to do what was required, that he was not only introducing Maltan to Sir John Stuart, but also was sending him to Broomhall If he can get a place in the mail to talk the matter over. The visit was duly paid, Maltass leaving for Scotland on April 7, and a week later matters had so far advanced that his instructions were drawn up in a letter of 26 paragraphs. beaded 'most secret' and dated Broomhall, April 13, 1803. It recited that Maltass had undertaken to go without delay to Malta Sicily, and the Archipelago for the purpose of removing the collections from Athens to Malta. Lusieri would supply the necessary information as to details. If possible, the assistance of the Voivode was to be secured, and it might be also, that of Ali Pasha, who might perhaps order the shipping of the marbles ostensibly for his own purposes. The local conditions would admit of the assistance of a man-of-war and a military demonstration might be effective. Possibly, it was suggested, 'French agents residing at Athens and some of the Magistrates' might be captured by a ruse, and then held to ransom. It would be necessary to have transports or country vessels able to enter the harbour. Strong carriages, harness and, if possible, four stout horses, tackle and a barge abould be sent. Maltass was to receive £200 per annum while on this business, travelling expenses and board. Failing a passage on a man-of-war before the end of the month he was to sail in the Malta packet of the beginning of May, and would receive a credit for £1,000 on Messes John Ross, of Matter.

in Hamilton to Klyin, April 5, thus,

Maltass had left Broomhall on April 14, taking with him a cordial letter of introduction to Sir John Stuart. His perfect acquaintance with the languages habits and interests in Turkey, an extremely good comprehension and a great zeal of character, are qualifications which you would have had great difficulty in finding on the spot, the indispensable if anything is to be attempted in my business.

To Hamilton at the same date the draft instructions were forwarded

for submission to Sir John Stuart, with a covering letter.

Your first impression will, I'm confident agree with mine, that such instructions ought not to be entrushed to any man out of the country. I therefore told him, what I now any, that I propose he should take such disgribe mome of these distructions as satisfy himself but should leave those under his twen such, if he will, in your cussody. After Morrer specket book [I find so other rates use to this incident] I cannot be to continue. In a word, I would not on any consideration, they should ever for a moment go out of your hands. You will so fly combine with him some safe aid to his memory for thuir contents.

Maltass was soon back in Landon, making his last arrangements and anxious to leave by the Falmouth packet. On April 19 Hamilton wrote as to the necessary money arrangements, the letter of credit on Ross, and a draft of £200 for immediate expenses. The purchase of presents would not exceed £20 or £30 of that sum; and L can procure from Hammond the proper rower for the pistole or other presents if it be necessary. On April 28 the fair copy of the instructions was signed by Hamilton, who wrote. A the above instructions are not signed by Lord Elgin. I undertake the responsibility of their being panetually fulfilled by his Lordship, or his Executors. Assigness, etc. William Hamilton, April 28, 1808. Maltass at the same time wrote at the foot 'I agree to observe the above instructions on the implied conditions to the best of my abilities, and as far as circumstances will allow me. London, April 28, 1808. Stephen Maltass.

Multass left for Falmouth is on April 29, furnished with the memoranda of the matructions, the letter to Sir John Stuart, and an open one from Lord Mulgrave to Lord Collingwood about the business; containing a statement that as the works of art were destined for the British Museum he therefore recommended the recovery of them to his favourable attention. Together with these papers he took in double barrelled gun from Mortinter's, a brace of silver mounted justols, and four of Prior's watches made for the Turkish market, as also a Dirk quasi yataghan. He was 'to go in a swift sailing armed merchantman (the Snake) which he expected to find at Falmouth ready to sail for the Meditecrategan.

We must leave Maltass racing a gale at the mouth of the Channel, and return to the Mediterranean. We left Lusieri at Tacruma in the leginning of February. He was recalled thence to Malta by Hayes, who had emerised a scheme of taking advantage of a ship which was about to visit Patras, and of weiling to Ali Pasha for his permission to remove the circus from Athens. 'I must confess,' Morier wrote to Lord Elgin

in Hamilton to Elgin, April 39, 180%

[&]quot; Morier to Elgm, March 4, 1808.

that the business in the very outset appears difficult, because nothing has been done on our part I mean on the part of government) to assure the Pasha of our mendly dispositions. But I am persuaded that if we do ever enter into confidential communications with him is

will be no difficult matter to get everything away,"

Three weeks later Lusieri wrote 131 from Malta that he was ready to go to Athens at any opportune moment but that his advisers Foresti and Morier both thought that matters were not sufficiently advanced with Ali. But if these fortunate moments that they are expecting do not arrive as quickly as they think I shall make a great effort to attain our purpose by the ordinary means.

Maltass, who had left Falmonth early in May was not able to report his arrival for nearly two months. On June 30 he wrote 181 to Lord Elgin. I only reached Malta on the 24th instant after a passage of fifty days from Falmonth, attended with imminent danger, having twice carried away our maintopmast and being forced to hear away for Ireland in a gale of wind the vessel nothing able to keep the sa. Although the state of his health made it necessary to cest at Malta, he was seeking the first opportunity of going to Messina to join Sir John Stuart. In the meantime he had had a whole day's conversation with Lusiers, and had obtained much useful information.

To take here the inhetance of our conversation would not only be superfluous but for the resource you know, very improper. Suffice it to say that Mr. L. much approves of the plan, and I flatter myself is pleased with my treatment I him. I am surry to say that his health is very much impaired, and that the climate of Malta does not agree with him. He talks of soing to Time.

A similar account of the meeting was sent by Lusieri, 222 who added that he had advised Maltaes to go at once to Ali. In a postscript (July 20) he wrote:—

I have just had the satisfaction of receiving a latter of your Excellency of April 25, the only one in the space of nearly two years. My state of latterness must not be aggravated by the annoyance of such a long delay. Mr. Malinas writes to me from Messina that he must swait an answer from Admiral Collingwood. He tells me he will not go to Athens without me. I will follow him if necessary.

In the meantime he was busy with a large drawing from a point called Il Boschetto, now a public garden to the south of Citta Vecchia

Maltass duly reached Messina and presented Lord Elgin's latter to Sir John Stuart. The latter wrote his most cordial terms but regretting his inability to take any immediate step.

Your Lordnip will feel how shall my mount must be at this moment, when I tall you that we have not a single vessel of war of any description here at this moment, that at no period since my arrival have we had any thing but a Brig, and that it is only by onemal opportunities of one or twice in the course of two months that I have the mosne of communication with the Admiral communicing in the Mediterranean Station.

[&]quot; Lamer to Elgin, March 24, 1808.

[&]quot; Malesso to Elgin, ilmin 30, trice,

¹⁰⁰ Lancers to Elgan, July 7, 1508.

¹⁰⁰ Stuart to Elgin, July 14, Inca

He could, therefore, only advise Maltass to send his letters to the naval commanders and await their answers. The remainder of a long letter is devoted to the military situation. 'I begin to hope that the tide of inquity has begun to turn, and I really feel some satisfaction that my own humble efforts have contributed to render this Island an obstacle to the career of the Usurper.' The impossibility of obtaining maral assistance (confirmed not long after by a letter from Lord Collingwood at Cadia) became clear to Maltass at Messina, and he wrote (July 29) to Hamilton in a tone of discouragement, that he saw no prospect of accomplishing anything until peace should be made with Turkey. He was also anxious to make sure that the Levant Company would overlook his continued absence from his post, and begged Hamilton to make the necessary inquiries at headquarters. As to the nature of the appointment in question the papers seem to furnish no information.

Meanwhile some news as to the position at Athens reached Landeri, and an August 4 he reported to Lord Elgin 185 that he had heard that the collection of murbles was still intact, but that several visits had been made to his house, at the instigation of the French agent and the vases had been carried off for Ali. He had promised to accompany Maltass if an understanding could be reached with Ali, but it a compute main was to be attempted, it would be better for him not to appear, as his luture would be compromised.

Perhaps in their version they might break or burn everything in the stores and story home, and that is the limit there is. Three metopics the best preserved, and the best place of the frieze, of the most picture-just part of the procession, making a sequence of several slabs are in the town. . . . One of these reliefs, which they cannot find, though they have made beles in all the corners of my house, is the despair of the Viccommissing (Fagral). They have opened all the other boxes on purpose to find the finer and better preserved than all the rest

A fortnight later 1 he supplemented his account by adding that a part of the vase collection had been stolen by Turks, who were selling it secretly in the town. David Morier 187 at the same time was writing to Lord Elgin that the plunder was by order of Vely Pasha the Governor of the Morea, 'who justifies it by the plea of a conizer of our having stopped some horse which were sent to him as a present from the Pasha of Egypt.' As the summer of 1808 went on, the possibility that peace might soon be concluded began to modify the plans of procedure. Sensational ruses de querre, such as had been contemplated, became madmissible and mexpedient. Mr. (anterwards Sir Robert Adam 1763-1855), who had occupied for a time the embassy at Vienna, happened to be returning by way of Malta in the spring of the year, when an argent invitation to negotiate intended for Sir A. Paget' was received from the Turks. Adair had in his presession the home tovernment's terms of peace, and conceived that though he had no

E Laureri to Ellgin, Ang. 4 1505.

¹⁰ Limiters to Ellein Ang. 10, 1808.

[&]quot; Darrel Kelmy Storme (1784-1877)

commission, he might attach himself to Lard Collingwood, naval commanderin-chief, and so arrange an armistice on terms to be ulterwards converted into a treaty. The plan could not be carried out and Adair reached Lordon in May, to be sent out again immediately with full powers. He travelled by way of Gibmitar, Palermo and Malta, and reached Palermo on August 3, and Malin on September 7. He re-wheel Tenedo on September 26, on board the Scahorse, and found that the Semskier of the Dardanelles claimed to have full powers to negotiate a peace.135 The Scahorse was admitted to anchorage at Barbieri Pay mear Abydos, and therefore within the gate of the Dardanelles, and dilatory negotiations were carried on till the end of the year. At the last moment, when the Scalines was actually making preparations to sail the terms were accepted. The peace of the Dardandles was agreed on January 5, 1809 and on January 26 Adair was at Pera. On August 17, 1808. Maltass wrote to Hamilton from Malta that Sir John Stuart had milvies! him that Collingwood would certainly not be willing at this juncture to send a frigure to Athens, and that his best plan would be to see Adair at Palermo. He had had a satisfactory interview, and had received promises of help. In the event of peace it would be clear that a tirumb and other orders would be occessary. He had therefore determined to go at once to the Archipelago, to be ready to proceed to Constantinople if pence were signed and had arranged that Lugari should go to Athens as soon as the British, ata, had been procured. In a post-cript he adds: 'Lusieri has begun to build the carr for the carriage of the M-best

Lasieri was also busy with other objects more difficult of attainment, and on August 29 he presented Adair with a memorandum of the documents he required. These were an English patent of protection; a firman allowing him to embark the whole of the collection at Athens; a arman directing that all the vases and everything also taken from the house and the stores should be returned to him, and also the house itself and the stores with compansation for all biss; a new English patent of protection, and firman in favour of two Greeks who had been employed from the leginning, an order to the Voivode to protect Lusieur in all his new enterprises, to give him all necessary aid, and to eash his bills; a firman giving free entry to the Acropolic and elsewhere to draw, and freedom to excavate wherever he should think appropriate, on condition of making good the soil afterwards. He also desired the aid of a ship of war.

How Adair received the fist of Lasieri's requirements is not on record, Lusieri wrote from Mala; while Adair was still at Palermo suguing that all would be granted. He added: I know now for certain that Vely Pasha of Tripolitza, sin of Ali Pasha of Janua, sent some of his people to take all that was specially choice at my house, in the stores, and at Port Pinens. They opened all the boxes, but not being able to transport them, as being too

the Liverda will a vin INVA-1, by Sir Robert 14 Limiter to Elgin, Sept. 2, 1842.

heavy, they chose the best visces for the French Chanceller and took them to him. His intention was to make a present of them to the Emperor Bonaparie'

But Constantinople was in the threes of revolution, and Adair was detained, as we have stated, by Turkish managuves at the Dawlandles, and the months went by. In the late autumn a characteristic lotter was recoived by Lord Elgin from Ali Pasha himself,100 drawn up in rather illiterate Italian. After compliments he proceeds: 'With reference to the antiquities, left by your Excellency at Athens if my Seit Aga were still there as governor, I would have served you promptly. At present however, as there is a foreign person there, we must be patient until I meet with a good opportunity to serve you as I ought and as you wish, and be assured that I shall be careful and zealous to please you.' After further compliments, he begs leave to trouble his correspondent with a commission. He wants two pigtols worked with diamonds and enamels. He sends a memorandam and a wooden pattern, and begs that they be ordered at once from the best professors, to be worked in the most perfect style. The price should not exceed 60,000 Turkish plastres, and he would like delivery if possible by May. He will repuy the money at once, when informed in what way payment should be made. After further compliments and apologies, I only beg that you do not fail to attend to them, in order that they may turn out in the best taste, and of perfect workmanship, without the smallest defect? Signed Wissr Aly Pascia.

Peace was signed, as we have mentioned above, on January 5, 1809. Before the end of the month the news had reached Malta. Haves the sent congranulations on the proproved prospects, and Lasteri in wrote jetters full of schomes for the future. He was hoping soon to have the firmans from Constantinople through Multass.

Now that peace was made be hoped his friend Calue, at Cerigo, would be replaced in his Vice-Consulate. Gropius the protégé of Aberdeen and Gell, was pressing for the Vice-Consulate at Athens, but if Lusieri could obtain it, it would certainly facilitate his operations. Foresti had just received the letters and model pistol fram Ali Pasha to forward to Lord Elgin. It was possible the letter contained important messages about the marbles, but they had not ventured to break the seal. The maps fact however, of the correspondence was an encouragement.

But events continued to move very slowly. At Constantinople, Adair-was occupied countering the moves of the French agent, and on March 4, Maltass, newly arrived at Constantinople, could only report that he meant to apply for the necessary assistance to Adair when he should have had his audience. The enclosed he adds, is a letter from Eleni, Lord Bruce's Nurse [iz the Paramana] whom I left well at Tino in the full enjoyment of your Lordship's pension.

Early in the spring of 1809 Captain Leaks by had been sent on a special

⁼ Ali Pacha to Elgin, Nov 24, 1808.

mi Hayes to Elgie, Jan. 27, 1909.

In Lusieri to Elgin, Feb. 1. ISBN.

¹²¹ Marsdon, Missoir of William Mortin Looks, p. 31.

mission as resident at the Court of Ali Pasha, together with a vessel laden with military stores to be presented to that potentiate. As soon as the peace had made the way open, Lusieri had planned to go to Provesa, and there to take Leuke's advice as to whether he should go on to Janua or return to Athens. On April 12 he wrote time from Maita that he had received from Maltass on the previous day firmans which would allow him to return to Athens, and he was therefore starting to join Leake at Prevent. Two days before he had sent news of a famous piece of sculpture in the hands of Notara at Counth, which would, he thought, be a valuable addition to the Elgin collection. This was the Guifford puteal, a piece of archaistic work which subsequently came to London, and was last to view in comparatively modern times (J.H.S. vi. p. 46). He also reported:—

The archons of Athens have just written to me, begging me to provide them with a clock for public use. This request calls to my memory the promise that I made to them, on behalf of your Excellency, so I think it would be very sprayer if you would some it, and I would make use of it, if things go as they should, in emourage the people of Athens to favour my operations.

It was not till May 19 that Lusieri could start on a brig of war for Prevesa. To have started somer would have been unsafe on account of the French privateers, who, he reports to Lord Elgin, abound in these waters. In He added that the Notace (or finitions) marble had been taken over by Ali or his son Vely; who were bolding to till he could secure in

When this letter reached Lord Elgin, it called forth an impassioned remonstrance. 155

It is with the most lively feelings of regret and veration that I have just learns by yours of the 17th May, that you were only then on the point of leaving Malta -that you were going thence to freezes, notwithstanding that you had already one directly for Athens-and that Sir. A. Ball was only to give you a ship when you should have table him from Athens that all was ready for shipmont. Heavens why the delay? How, at a time like the present, our you believe in the possibility of a lasting peace? What is the trac of the ernel experience we have had already? For the love of God, done less unother indant, at whatever over. Take any ship that you can possibly get, either from Smyrna or Malia, to got the things into a place of effecty. When you have once much them secure, then we will go forward with more confidence and calminess. But convenien all I have suffered for the last six years. Think of all the opposition you have met with, and that your still have to fear. Think of all the delays inseparable from one's object in those countries. Recall the entere trust that I place in you that I and you all the means that you can desire, or that I can procure for you. Think of all that we have done; of the marvellous work at which we labour. Give yourself up entirely to the imperionity of your character, on the object itself, our pass success, and m shore everything units in requiring

If my seal in this pursuit gives you pleasure, know that these very fast days I was bosy with a journey, the object of which would be to one you at Athera in the course of the narrann. It affairs allow, or when they shall allow, it is dominally my intention.

The despects of a courier gives mee this opportunity of writing those few words. As to the clock, it is in train. It will be worthy of the place is it to occupy.

us Luncri to Elgin, April 12, 1809.

[&]quot; Klym to Lambert, July 28, 1860,

Prevent was reached after a voyage of fourteen days made pleasant by good company, 100 and thence Lusiers made his way to Janina and presented himself to Ali Pasha. Ali was ready to promise that if no firman arrived from Constantinople, he would send one of his own near to arrange matters at Athens and Janieri in sanguine mood lost no time about writing to Sir A. Ball at Malta, saying that a suitable vessel should be sent at once to Athens. But, as usual, matters did not move quickly, and on July 21 Lusieri was still writing from Janina. 102 He had preferred to wait for firmans from Constantinople rather than trust to Ali's emissary, and, meanwhile at Captain Leake's instigation he was occupying himself with a view of Janina. Ali Pasha, stated quite frankly that the vases had been seized as spoils of war and sent to Napoleon, and that he had received his thanks. The residue, which had been refused by everybody, he gave as a present to Captain Leake. In my presence, he begged him to surrender them and to let them reach your Excellency.

M Étienne Michon has been good enough to send an extract from Fanvel's papers 108 rolating to this collection. It would seem that the 120 vases in question failed to reach the Emperor (cf. note 175 ante); but in Fanvel's opinion the loss was not important, as for the most part the vases were small and only decorated with leaves of ivy. Some, however, had 'chariots finishing their race, an amblem of life finished,' but these being meant only for use in the tombs were of the worst execution

All Pasha's thoughts, Lusieri said, were turned towards the pair of pistols that he had commissioned, and it was eminently desirable to have

his support for any nirther operations.

Lusieri was also accreised with reference to the safety of the pair of Greeks who had done such good service, and were now at Malta. He would be glad to have them with him again at Athens for the final campaign. He had written to Maltass as to a patent of protection; but Maltass had advised him to give up the idea on the ground that the Greeks had previously attracted the notice of the government and there could be no doubt that if they were discovered the governor would have them cut to pieces. 'I do not understand,' is Lusieri's plaintive comment, why these poor Greeks should be cut to pieces. I beg your Excellency to write on this subject to the Ambass dor.'

The desire I letter from Comstantinople did not arrive, and late in August Lusiers started from Junian for Athens, accompanied by a Tartar or courser, and partified with letters from Ali Pasha. After a laborious journey through the mountains in which Lusiers suffered much from rheumatism. Athens was reached on August 31. 40 Ali's letter was duly presented to the Volvode and received with respect, but after a night's reflection that official decided that nothing could be done with reference to the marbles without a general authority from Constantinople. Lusieri

[&]quot; lambert to Hay a June 13, 1809.

us Lumber to Elgin, July 21, 1800.

[&]quot; Propiers de Flored, Publ. Nat. US.

trançais (SN71, folio 102, vorso.

** Laureri to Leuke, Sept. 7, 1890

was therefore obliged to send messages to Pisam and others at Constantinople pressing for such a letter. In so doing he was going contrary to the advice of Leake, who land advised that in case of a little the matter should be referred back to damina, and who seems to have been somewhat offended at the course adopted.²⁰⁰

Soon after Lusier's arrival at Athens his house was solemnly opened in the presence of the Voivodo, the Cadi, and the Greek and Tarkish Prinates. But the formality was somewhat fatile, for the back doors were all found open, with a ladder against the garden will, by which anyone could descend to rob, with all convenience. Everything of any use or value had been stolen, including the collection of vases, a box full of English goods intended for presents, a specially fine "Errosean vase," which Luster had bought on his own account, together with a quantity of timber, rope, stores and provisions. Common remour laid the blame on the Agin at the time when the war broke out. He laid, it was said, taken goods for himself, had sent many of his adherents, with Fanvel, to do the same, and finally had left the doors open.

Relations had previously been very strained between Lusieri and Logotheti, and the former had been mixious to supersede the latter in the British Vice-Consulate, but he was now able to write magnanimously of the poor old man that 'all he did, it seems: he had to do to save his family, so I have forgotten everything.'

Meanwhile, at Constantinople in progress was being made. Admir " wrote to land Elgin that difficulties were being caused by the want of a firman issued hefere the war, by uncertainty as to Lusieri's wishes in the matter of the Vice Consulate, and by the fact that Lusion was still asking authority for further researches. By a disputch which I have received from the Foreign Office, I am now enabled to ask in a more pressing tone for permission to embark these cases. I have accordingly slane so although by an understanding with the Reis Effendi I have not presented on official note about it. In October, Lusteri we wrote to Leake, that Strone had warned him that he might expect the early arrival of two respectable personages, Lord Byron and Othouse [Hobbouse]. Meanwhile the autumn were away, and without authority from Constantinople or a ship from Malta, Lusiori turned his mund elsewhere, and in December he was attempting negotiations with a vosaid of Hydra. At this stage, however, a ship of war made its appearance, but all to no purpose, since the authority from Constantinople had not yet been obtained, or it would seem even applied for.

"It is a matter of great regret to me," Maltass ** wrote to Hamilton. 'that so far from having any good tidings to give you. . . I have to my that it now appears too evident that no success can be expected, for it is now ten months above tay arrival here, and my sudes your to simulating Pisant who is. I must say, unfortunately the instrument we

[&]quot; Leake to Elgin, Oct. 14, 1800.

[&]quot; Arbur vo. Engin, Sept. 25, 1800.

²⁰¹ Lauters to Lauke, Oct 7, 1890 Hyron

reschoil Athens on Christman Day,

so Maliam to Hamilton, Jan. 4, 1810.

must necessarily make use of (se chief dragonan) have I assure you been unabaled, but all to no purpose. To commente to you the great variety of impediments which Pisson alledges to have lain in the way of his obtaining a sample letter to the Velyode of Athans for the purpose of his suffering the antiquities to be shipped, would take up more time than I have to space or you to read. Suffice it to inform you that to this day he has outfound an appearantly of asking for this letter and of getting a decisive yes or no: and what adds to our mistorions is the arrival of an arroad vessel at Athans, which is come for the express purpose of taking the things away, a vircumstance which has eccasioned at that place great alternation between Lasteri and the Velvode, who opposes the chipment on the place of want of orders, and who has despatched a Tartor with the intelligence to the Reis Effeudi, through whose channel only we know of the arrival of this vessel at Athans.

The writer adds that Pisani has written to Lusieri that the ship should be ordered away to a neighbouring part until the desired opportunity

of asking should arrive.

In London, Lord Elgin was not idle, and Lord Wellishay,224 then Foreign Minister, was induced to send an official letter to the Admiralty, asking that a transport should be sent on special duty to Athens. The assent of the Admiralty was given on the next day. While this was passing, Lusier's difficulties were greater than ever.205 Despairing of the arrival of a transport, he had chartered a Hydrote polaces in the month of December, and had obtained the permission of the Voivode to embark the marbles. But at the moment that the vessel was ready to set sail, a message arrived from the Kaimskam that the embarkation could not be allowed without a firman from the Porte; and everything was unloaded again in such fashion as to cause the greatest possible pleasure to our enemies," and to make matters worse at the crisis of these transactions, a latter arrived from Hayes at Maira, saying that a bill drawn on London had not been accepted, and that no further advances were possible. Lusieri was obliged to address himself to all the friends within reach, such as General Oswald, Leake, Strane, and Foresti, to make fresh appeals to Hayes, and in the meantime was unable to discharge his obligations to the Volvode or for the hire of the vessel.

Further argent representations were also sent to Adair, and at length the course of events became more favourable. On February 27, the Ambassador of could write to Lord Welliesley. I have at length succeeded in obtaining an order from the Caimakan to the Voivede of Athens, for the embarkation without further detention of the antiquities collected by Lord Elgin and now lying at Athens. Morier wrote to congrutulate Lord Elgin and Maltass sent the news to Hamilton. A little later, Morier wrote that the

St Wellastey to Croker, Feb. 14, 1810.

²⁰ Lanieri to Elgin, March 24, 1816.

Compare Byron, Appendix to Childs Hirothy, Canto E, more A: "At this interned (Jan. 3, 1810); benides what has been already deposited in Landon, or, Hydrica read is in the Pyracos become weary portable relic." Under this that Byron records doden "Between this arrest (Luxieri) and the French Canad

Fauvel, who wishes to recens the remains for his own government, there is now a right dispute concerning a car employed to their conveyance, the whice of which—I wish they were both broken again it !—has been locked up by the Countl, and Lawert has laid his complaint before the Waywest.

Adate to Wellenbey, Fab. 27, 1810.

order had been sent to Lusieri on March 3. The presents made on this occasion to Turkish officials amounted to 1480 pinstres, and Adair had also found it necessary to make a present to the Kaimakam.

Efforts had been made through Consol Werry at Smyrna for a cruiser to visit Athens to protect the embarkation; and to furnish a convoy. The Pylades sloop of war left Smyrna on this service on March II authority for the exportation reached Athons on March 20, and no time was lost about replacing the boxes on the polaces. By the evening of the 21st they were on board. The delays had caused domarrage charges of 3000 plastres, and all vacant parts of the polacea were filled with wood for sale at Malta, to redeem the costs. Among the cases was one filled with votive reliefs, excavated by Lord Aberdeen at the Pays; and still his property. It somehow happened that they remained in the Elgin. collection, and passed to the British Museum, where they were joined lifty. years later by two examples which had been retained by Lord Aberdeen. There were 48 cases in all Five of the largest were still left behind. They contained the cap and the drum of the Parthenon, the cap of the Propylaca, and a colossal sepulchral cippus. The Daphae column was also wanting, as it was waiting on the beach at Elmisis. On the 26th Lucieri wrote 28

Genering up all my past were with stormal oblivion, I wholly give uspelf up to joy, when I see the antiquities on board the polacea, ready to set her sails for Malia. I regret that I cannot follow them, on I am obliged to stay here as a surety for paying what I owe, and carrying out my promises to the Velyode, and I should be delighted if I saw the clock make its appearance for the public.

The vessel at length left the Piracus for Hydra on the evening of March 20. To was to wait there two or three days for a convoy, but with the faromable North wind that is now blowing I think that the impationes of the Captain and crow went be hold in, and that they will set sell unaccompanied for Malta. There is more reason to hear some suchlass change, than Corsuits, as the Captain of the Pylades has assured us that there were none in the Archipelago. Busides the pulseen is a good size, and has forty men or heard ready to fight.

However, the vessel did in fact wait eleven days at Hydra, no and started for Malia in company with two other Hydriote vusuels (but without naval convoy) on April 5. In the course of the same month letters were received from Hayes, putting Lussers once more in funds. Only the arrival of the clock and a certain compensation due to Logotheti were now wanting but excavations had again been started, and there were already three more boxes with vases and other finds waiting an opportunity, together with the five heavy cases which the polacea had been unable to take. The polacea's improvarival at Malta was duly reported by Hayes. 211

By a most singular coincidence these officers arrived here on the very some day that an order reached this place from the Earl of Liverpool directing that a transport about be sent to Athens for their removal. Had this order been obtained and sent out long ago it would have saved your Lordship much arriver and expense.

[.] Gunters by Elgin, March 25 and 26, 1810.

¹⁹⁴ Landari to Elgue, March 29, 1810.

me Litelard to Elgen, April 29, 1810

Hayes to Engin, April 17, 1810.

The hoxes were landed and put into a store before the end of the month, and Hayes wrote 212 to arge that arrangements should be made for them to go home with a convoy or, better still, on board a transport. But there were still the remaining cases to be fatched from Athens, and as a result of the official instructions of Lord Liverpool, the senior naval officer made arrangements for a transport to call at Athens on her return from Constantinople.

But marly a year was to chapse without further progress. During the summer of 1310 Lusieri was engaged on various minor excavations, ¹¹³ and on a great general view of Athma from the foot of Anchesmos (i.e. Lycabettos). He also reported the visits of various Englishmen, Lord Sligo, Lord Byron, and Mesers. First North (Lord Guilford), (Gally) Knight and Fazakerly. Yely Pasha of the Morea has had digging done at Argos and Myconac. He has found various fragments of sculpture which he has sold to Mesers. Knight and Fazakerly and some columns which he has given to Lord Sligo. It will be remembered that the columns in question from the Treasury of Atreus (briefly referred to in Laurent's Classical Tour, page 145) passed out of general view and remained nearly a hundred years at Westpert, in Ireland. They were again identified in 1904 by the then Lord Aliamont, and were presented by Lord Sligo to the Britash Museum.

The English visitors were not too well disposed towards Lord Etgin, and were spreading runnours as to the minous state of his fortunes. Lusieri in consequence wrote auxiously to correspondents (such as Clarke and Walpole, 214 and a little later to Hamilton) for information as to the state of affairs. Clarke and Walpole forwarded their letters to Hamilton, with a joint covering latter, with the communit, 'As there seems to be some unfair play going on at Athens, or that the English are galling poor Don Baptists for their fun, we think it right to make the metter known to his Lordship. In November Lusieri wrote again to Lord Elgin that he could get no news and no answers to his letters and no money, for Hayes had stopped all supplies till a protested bill should be discharged. The promised transport did not arrive to take the marbles, and the clock was still awaited with impatience by the public of Athens.

The winter went by. Only in the following spring Hayes³¹⁵ wrote from Malta that, after constant efforts to obtain a transport to bring away the remaining effects, he was at length able to report that the Hydra transport had sailed a few days before for Athens. Ropes, blocks, and other stores had been purchased to the amount of £200, but it might be hoped that most of the value would be recovered as resale. Lusiuri had written that he had been very successful in his researches and acquisitions for the collection. The Hydra, with Lusieri and the marbles and Lord Byran the on board, sailed from the Piranus, after some days dalay, on April 22.

nz Haves to Elgio, May 1, 1810.

ass Lusieri to Elgin, Sept 2, 1810

^{20, 1810 &}quot;Hayes to Elgin, April E 1811

We Byrne had written The Core of Minuses a few days earlier. It is dated 'Athena, Capuchin Coursest, March 17, 1811. It was not published till 1828. Cl. note 287,

It chanced that Charles Robert Cockerell and his party were baving the Piragus at the same time for the visit to the temple at Argina, which resulted in the historic discovery of the Arginatum marbles, and in Cockerell's diary we have a glimpse of the Hydro at sea.

April 11th Lord Byron unbacked to day on the transport (which is carrying Lord Eight's markles, for Malta.

The which affair [of a structure jenissary] dalayed us so long that we did not walk discu to the Pirnous till night. As we were miling out of the port in our open beat we overtook the slup with Lord Byron on board. Passing under her seem we sang a favourite song of his, on which he looked out of the windows and invited us in. There we drank a glass of part with him, Column Travers and into of the English efficure, and talked of the times English frigates that had altacked five Turkish ones and a sloop of war off Corfu, and had taken and burnt three of thom. We did not stay long, but hade them been any box voyage and stepped over the side. We sleet very well in the heat and next morning reached Asgina.—Journal of C. R. Cockerell, p. 50.

The Hydra reached Malta on the 30th of that month, and the question of what should be done next with the marbles thus far on their journey was the subject of conference between Lusieri and Hayes 124. Both finding that they had no directions as to the further steps to be taken after Malta, it was agreed that the marbles should remain at Malta till fresh orders arrived from home. It was not however, altogether easy to effect this, as the senior mival officer, having got the property on board a transport was very reflectant to part with it. It was pointed out to him that there were no instructions as to what should be done after reaching Malta, and he at length agreed that the boxes should be landed and stored pending the receipt of orders.

No such orders were however, forthcoming. Not only were the agents at Malta somewhat mortified at receiving no congruentations, but, what was more serious, news reached them that a bill of exchange for £1,200 drawn in April had been protested. Mr. Hayes sent a dignified remonstrance:— 417

I can no longer refrain from representing to your Lordship that such combine on the part of your agent is not only highly unpleasant, but calculated also to be very prejudicial to use as a murchant. Your Lordship must be well awars that the respectability and credit of a unreantile house entirely depends on the due fulfillment of its engagements, and none of un engagements are more secred than those it contracts in bills of exchange. Your Lordship therefore will confer a particular favour on me by making timely arrangements to prevent anything of the kind accurring again, should I have occasion to draw further sums on your Lordship's account.

Unfortunately, this was not the last occasion of such difficulties, for two years later the mishap occurred again.

During his stay at Malta Lusieri 'reconditioned' the boxes in which the marbles had so long been stored, and wrote what an impression a fresh sight of the fragments had made on his mind. On June 2 he sent a letter by the hand of Lord Byron (who sailed by the Voltage on June 3, though the Farmeell to Malto is dated May 26) announcing his immediate

¹⁰ Hayes to Elgin, May 15, 1811.

or Hayes to Elgin, July 30, 1811.

return next Wednesday file. June 5] to Athens. His journey was however, somewhat delayed by the measurity of finding an escort. He reached Athens on July 4 and continued his great panoramic view of Athens from the foot of Lycabottos.

We have seen above that Cockerell and his company left Athens for Acgina at the moment that Lusieri and the Hydro were leaving for Malta. The excavations were now complete, and it is interesting to note Lusieri's first impressions of a collection of sculptures so new in style, and so different from those with which he had been dualing.²¹⁸

All that has been found of good quality recently is the very ancient sculptures indenging to the two positionate of the temple of Japiter Panellinium (see) at Aegma. They are respectable for their antiquity, there are some fragments that are very time and some that are very curious. They want the herfection and degance of the ups of Phidras.

In the same letter Lusieri reported that the collection had been meently increased by several fragments, and 'by a big sarcophagus of Pentein marble, sculptured all round and even on the top cover.' I presume that this is the ornate Graece-Roman sarcophagus of Arlina Epicrates, now at Broomhall, 122 I do not know of any other to which the description would apply. He also mentioned that the bronze wase from the big tunnalus was at Malta. 'I have the little gold spray of myrale that was in it here. The person who had stolen it was so kind as to sell it to me.'

Cockerell had sent home sketches and descriptions of the Aeginetan marbles to his father, a well-known architect, who obtained access to the Proce Regent and got authority to send out an offer of £6.000. The Paulius brig of war, Captain Perceval, was also ordered to Athens to bring away the murbles. Hamilton (see below, p. 298) had introduced young Cockerell to Lusieri as his 'particular friend' when he left London, and this no doubt heightened his interest in the discoveries. A memorandum on the marbles was drawn up by Hamilton, on behalf of the Society of Dilettanti (to whom Gell had sent drawings and commendations of the sculpture) to be submitted to the Trustoes of the British Museum. 220

The Pantine arrived at the Piraeus about November 26, expecting to take the Aeginetan collection, and learned that it was at Zante. She proceeded to Zante, and took the sculptures on board on January 13, 1812, for Malta. With the subsequent unfortunate misunderstandings which took the collection to Munich instead of to London we are not concerned. We only have to note that the call of the Pauline at the Piraeus embled Lusieri to ship two more vases of minor antiquities of marble and terracotta, the latter consisting of two antelial tiles. These reached Malta in the latter part of January, but too late to be forwarded with the main collection.

On January 18, 1812, Hayes wrote to Lord Elgin that by request

an Lantori to Elgon, Sept. 4, 1812.

⁰⁴ Michialis, J. H.S. v. p. 154, No. 20

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we have forwarded to you the remainder of your property under our care, consisting in sixty-eight cases no. I to 68 shipped in the transport Navigator, Captain Robert Forstor. This vessel suited from here the 1st Instant under convoy of H.M. ships Leydon and Haloyon.

The receipt of the master of December 31, 1811, for sixty-eight cases containing marble antiquities, condition unknown, was enclosed.

The two boxes brought by the Pauline were taken in March by the Malabar and word lamfed at Deptford. The adventures of the main consignment by the Navigator were not yet at an end but may be reserved for the English side of this narrative. A rough list of the objects forming this supplementary collection was supplied by Hamilton to the Select Committee It included the upper part of the torse of Possidon and the horses of Helios from the pediments, three of the lest metopos, twenty slabs of the frieze (eight or ten among the least mutilated, six very much mutilated), ten or twelve heads of statues; most of the marble vises, and all the grave reliefs; the exvotes from the Phyx, a cedarwood lyre, and two cedar flotes, the bronze urn with enclosing marble urn, and a variety of inscriptions. The above list represents the cargo of the Hydriote polaces. We must add the massive objects which were left over for the Hydra, namely, a Daphne column, the capital from the Propylaca, the capital and dram of the Parthenon, the big cippus (B.M. luser. 87 and other objects. It will be seen that the supplementary collection, in the number and importance of its contents, was fully deserving of the prolonged exertions which were necessary to secure it.

When matters at Athens had been practically wound up. Lusieri began to turn his mind to the question of excavations at Olympia and to the

town clock:"1"

Perhaps the Ambasander who is coming, could get me a Firman for this purpose I digging in the Moreal and especially for digging as Olympia. I hope that your Excellency will have spaken to him, in favour of your operations, and it would be well to prove him on this point. Next to Athena, there is no place like that for finding masterpasses.

I am delighted to hear of the clock. People thought I was laughing at them-and

I shall not say suything about it, until I know it is arrived in this country.

He continued to press for the Olympia excavations during the autumn of 1811, and returned to the subject at the end of 1812. He had been trying to get permission from Ali Pasha, or failing that from Vely. Intricate negotiations of the usual kind followed. The Vely was recalled from the Morea, and in 1812 with some difficulty a bargain was made with his successor. Said Ahmet, that permission to dig at Olympia would be granted for a cash payment of 500 sequins and a gold repeater. But Hayes declined to advance the required sum and no news arrived from Scotland. In September, 1813, Lusieri was writing that he had had no news for two years and two manths, and still needed the money and the gold repeater.

Indical to filgin, Sept. 4, 1811.

²⁰ Lunieri to Elgin, Dec. 11, 1812; April 10, June 3, Sept. 3, 1812.

to make a start at Olympia. 'Another Dispatch from Don Tita—I do not imagine that you are disposed to encourage his extensive and expensive projects, was Hamilton's comment, "I forwarding this as well as an earlier letter to Lord Elgin.

The town clock at last arrived. Everybody, Lusteri reported (September 3, 1812) was eachanted, but the clock was still in the boxes in which it had travelled, and Mr. North (atterwards Lord Gullford) had left 1,500 pinetres with Logotheti to build a clock tower, and inscribe his name. 'I objected,' Lusteri adds, " affirming that your Excellency, after incurring the cost of the clock, would be ready very electfully to build the tower, without the aid of anybody, be he who he may. But I had other reasons for not allowing it.' It would seem that the question of the clock tower had become a party matter, and a definite offer to build the tower on a lofty site at Land Elgin's rost was unsuccessful. Two months later a position was chosen for the lower, but in the lower town against Lusieri's protests. The inscription and indicates that the tower was built by the town. The eleck is said to have been replaced by one of German make in 1850. Clock and tower were destroyed on the evening of August's, 1884, when a fire took place in the Bazaar. (Hestia, Le. p. 770.)

Before the end of the year Lusieri received a long delayed letter from Lord Elgin, saying that for reasons of reconomy exeavations must be suspended, and the scheme of digging at Olympia, which again seemed to be approaching maturity, was abandoned.

The year following, 1814, was uneventful. Lusiert was writing at intervals that executions were suspended that he was in urgent need of money, and of large sheets of paper for his drawings and adding to every letter that Edward Hayes at Malta deemed himself to have a lien on the drawings deposited with him till certain sums were repaid. Nor was the position very different in 1815, except that a letter received from Lord Elgin authorising drafts on Morier had restored Lusieri's finances, and he began again to discuss the possibility of an exceptation at Olympia. The old Logotheti had died of apoplexy in January, and his place as British Vice-Consul was not filled up. Lusieri would glaidly have received the appointment as a help in his further plans. A few boxes of objects had again accumulated, and were awaiting the chance of a transport.

A long silence follows, since two letters never arrived. In June, 1817,27 Lusieri again wrote to Lord Elgin. The news ladd remoked him of the success of the negotiations for the sale of the collections and he had also heard that Lord Elgin was contemplating another visit to Graece. Soth pieces of intelligence gave him equal pleasure, but on the other hand the

[.] Hamilton to Eigm, Nov. 25, 1813.

na Lastert to Elgin, Oct. 2 and Doc. 10.

^{1913.}The mecription can

THORAS COMES DE TACAS ATHENIEN, HONOE, D.D.

A.P. QIA. BRIDA, PRILIDER A.D. MIDWOODER

Reston, Achines, p. 104. A distant view of the chuk tower is given, shid, p. 221.

Eurisei to Elgin, Japa 3, 1815.

supply of money had again failed, and he was suffering from rheumatisin and anxiety. All excavations were at a standatill, since the Pasha's terms were too high. He was entirely devering himself to his drawings, but was badly in want of large rolls of paper. Perhaps [C. R.] Cockerell or

[Greeian] Williams would undertake the purchase.

In July, a chance call of H.M.S. Tagus at the Piragus enabled hum to send three cases containing in all 610 vases, and another with two tragments of sepulched relief, not specially identified, but bien jobs of interessents. They are doubtless part of the collection at Broomhall. There remained yet another large box too heavy to be taken down to the Piragus in the short time available. Captain Dundas, of the Tagus, wrote from Malla (August 30, 1817), 'I fear your agent is on his last legs. He was the unwell to see me, and I heard from others he was in a substate'

The rheumatism continued with great severity during the summer, and a visit to Ischia began to be contemplated. Happily his health improved during the following winter without the need of such a step, which the want of funds made impossible; and in the spring of 1818²⁰⁰ he reported himself again fit for work. He added that he had been able to ship two more boxes on the brig of war, H.M.S. Satallite (Capt. J. Murray). One contained the largest vases of branze and clay. The other a marble chair, on the two sides of which is represented the calculated deed of Harmodies and Aristogether posterior to the date of the public purchase. The chair is now at Broomhall, having arrived at a date altogether posterior to the date of the public purchase.

The year 1818 passed without incident. Lusieri was working at his drawings, but in great difficulty for want of paper, money, and letters, which continued into the spring of 1819. In May be reported the visit of Lord and Lady Ruthwen to Athens. Milord and Milady Ruthwen with her brother have been here for several months. The Lady draws like an artist. Lady Ruthwen lived to a great age, dying in 1883, A very charming relief of a girl Avistomache was excavated during the year she spent in Greece, near Cape Zoster. This sculpture, long at Winton Castle, was bequeathed by her to the Museum of the Society of Antiquaries of Scotland. 24

As year after year passed with little visible fruit. Lord filgm naturally became anxious to bring the engagement to a close. In January, 18:9, he wrote to Lusieri, desiring him to put the accounts in order as well as the drawings and acquisitions.

E Lusterl to Elgin, July 81, 1817.

Lumers to Hamilton, Sept. 20, 1817 20 Lumers to Rigin, April 8 and 12, 1818.

²⁵ Captain Murray was himself a collector. In June, 1818, he removed the tops of the Nazian Apollo (B.M. Sculpt. No. 130) and the Triton torso (B.M. Sculpt. No. 2220) from Delos, and presented them to the British Museum. W Kinnard, in Sixari and Rovett. 2nd cd., iv. Antique at Alberta and Delos, p. 24, claims that the fragments were brought

un his suggestion. This does not appear in Captain Murray's letter of presentation, Aug. 3, 1818, written from Malia.

The reliefs are published by Michaelie, J.H.S. v. Pl. 45, p. 146. For a general view of the nhair, see Stacketherg, Gracher d. Hellence, p. 23.

[&]quot; làmieri to Elgin, May 7, 1819.

G. Baldwin Brown, J. H. S. vi, p. 16,
 Quaded in Lusier's Inter to Hamilton,
 Aug. 16, 1810.

If it were possible, I should have nothing so much at heart as to continue to employ your talents on a theatre so worthy of them. But the injustice I have suffered with respect to this collection, many misfortunes that have come an me, and a numerous family have so curtailed my means, that with real regret I submit to the necessity of bringing everything to a close that can cause expense,

The decision was received with some mortification by Lusieri, but in truth his drawings were making no progress, and he had probably lost the power of finishing them. Even now, making the best of the position in his letter to Hamilton, he could only say that there were two finished drawings, one of the Parthenon, and the other of the monument of Philopappos. To finish the remainder a long time would be required. Hamilton's comments 200 in forwarding the letter were: 'I enclose a packet from Lusieri, which you should only read on a very fine day. It shows him an arrant Jew. His excuses for his idleness are abominable, and he evidently has finished nothing—nor indeed done anything to the purpose, in any way whatever, for the last four or five years.'

The statement of accounts was sent off on August 30, but again the difficulties of communication made themselves felt, and in March, 1820, Lusieri wrote that he had had no answer and had no money. Lord Elgin had not been idle, but was considerably perplexed as to his best course. In October he wrote from Munich to Hamilton (then British Minister at Naples):—131

In the event of your finding any occasion of seeing Lusien, I wish to mounton how matters stand with regard to Him. Immediately on my return to Italy, I consulted Sir H. Lushington, and some eminent murchants of Naples, in the hopes of getting some one to go to Atlana, for the purpose of a full discussion with Lunieri, on the ideas conveyed to him in my letter of Jany 1819. This being marvilling, I had It in riew, in going down to Sicily in July to have proceeded to liveece. But the Season, plague, was with Aly Pavin, and quarantine rendered that excursion wholely impracticable. I then wrote to him from Naples, referring to that fatter of Jany, 1819; Fixing the termination of our engagement to the and of this year: and begging him to communicate fully His contingents on the very difficult predicament in which we are placed by the laying no one drawing in a state to be delivered over after soveral years in which He has done nothing also a consideration which induct hears, upon the whole period of our communities, this fir a small (comparative) degree, during the exertions to form the Collection -I have seen a number of travellers of late, well acquainted with the mate of his labors; and from none have beddeeded any house, That his lifetime will suffice to make any effectual progress towards the finishing oven a small share of what He has an hand. The drawings, if terminated, it appears on all hands, would be most rainable. But the difficulty is to know how, that can be accomplished. Taking them off his hands now would, on every account, be our of the question. It would be destructive of all the hemelit to be expected from his exertions and the possession of such sketches would be a poor compensation for my expense. On the other hand, it is quite out of the question, That I and continue to pay his time for a series of years, only to finish what I might have hoped to have had somed time ago.

A further source of diamession arises from the nature of many of his charges. As long as he had on hand the collecting the Sculpture, and making extensive

Hamilton to Elgin, Nev. 0, 1819

Elgiu to Hamilton, (bes. 15, 182).

excavations, extra-charges came to be necessary, both for his personal sid, and for the commonance of the Turkish authorities. But for many years, those occasions have ceased :- and I know from special travellers. That no bachiches are now as formerly required. Ld Ruthren who was long at Athana, and in many other parts of Greece, never gave any except for Lodging-Wherous Lasieri charges me for Horses etc :-Bachichies ste: ste sto down to the period of this last account which, of course, it is not incumbent upon us to pay. The settlement of these two difficulties, and the obtaining from Luesers what he may have collected for me, especially the golden arouth of myrtle, found in the vass, in Aspasia's Tunnilus, are points in which it is impossible not in struck the most arrange putarest; one which, I can have no hositation in taxing I would rather see undertaken by you time by any other individual wintover. How far, your plans and residence in Italy may whall of your sending for Lamines to meet you at Rome or Naples, or whether the state of affairs in Greece may have induced him already to come over to Italy, are points upon which I can have no conjecture. But I do not former how matters are in he arranged otherwise than by verbal discussion : Become I confess. I am anable, much as it has been in my mind, so devise any plan of settlement, which may be just to all parties, applicable to the possible objects of my Athenian enterprise, and miled to the feelings of a man of whose soutiments I have so high an opinion, as I have of Lamieri . I think him much to blame, in having commenced so much more, than he has terminated, us can huish at present. His comfact in all this to unaccountable. But of his principles I untertain the impressions expressed to him in my better of the 19 Jay 18th and 1 and, be extrapolly sorry, that in blis closing transaction, I shill allow of an idea as if these unpressions were not perfectly sincere.

I am once you will enter into all my analeties on this delicate series of dilemmas—
I repost it. I know of nothing effectual to be done without verbal discussion. If you think otherwise, I must not say, how welcome you are to write to Him on the subject.
But in the event of there being no chance of your maeting. There is still the alternative of sending any person to Him, on whose qualification for such a mission you

can rely. The somer the business is notified of course, the better.

The long file of Louieri's letters terminates with one dated February 19, 1821, again dwelling on the want of funds and of news. A passing visitor (Mr. Bond, an architect) 220 had undertaken to send ham some paper, which would be very assiul when he returned to Sicily.

Ma santé est en tres ban état, et je m'occapa tant que um presente attention et mon aga le permettent;

J'ai Phonoour d'être avec un presend respect, De Votre Excellence,

Tres humble servitour.

JEAN BAFTIMER LUSIERIE.

The end was close at hand. Lusieri died suddenly (no further details are given) at Athens on March 1, 1821. The British Consul, Alexander Logotheti, placed his effects under senl, and sent an intimation of the death to Lady Ruthven, at Rome to be communicated by her to the next of kin.

He was buried in the precinets of the Capachin Monastery—whether in the little chapel, or in the pleasant garden, in which Stuart (L. chap.iv., PL I) shows as a mank contemplating a skull and a crucifix, I do not know. The

an Probably John Linnell Bond, who was in Greece and Italy in the years 1818-1821. Gent. May. New Series, vill. p. 635.

with that of the epitaph, Jan. 30.

monastery was hurnt and runed in the course of the Ravolution. When the site was re-excavated by the French Government, as owners of the soil some of the tablets of French citizens were left lying in the square. But the stone which English residents had contributed to the memory of Lusieri was placed appropriately at the entrunce of the English Church at Athèns. The inscription was run:—

JOANNI HAPTISTAF LOSIERT
ANGLI IN ATHENIS
QUON IN MONUMENTIS ATTICIS CLLUSTRANDIS
FIROM BENE MERITUM
ET IN TERRA PROEGRINA
AMINUS
PERUIDERUNT

PICTOR INSIGNES ANNOS XXV [1] HIS LOCIS ARTEM EXERCULT MT INTER OPUS MORTE INOPINA SURLATUS EST NOCTE HI KAL, FEB. A.D. MDCGCXXI AETATIS SUAR LXX.

Twenty-one years had passed since the fateful contract had been signed with Lord Elgin at Messian, and during all that time Lucieri had been nominally Lord Elgin's agent. The first twelve years had been spent in streamons and devoted service, in the collection of the marbles, and it is impossible to overstate the extent to which the success of Lord Elgin's enterprise was due to the skill and pertinacity of his principal agent. During the last eight years it seemed as if all power of finishing work had ceased, and the delivery of the drawings was at a standard.

The drawings and other effects in which Lord Elgin might be supposed to be interested were partly at Malta and partly in Greece. Trusuccessful actempts had already been made on Lord Elgin's behalf in 1819 and 1820 to gain possession of the former. Two boxes and a tin case containing drawings and antiquities had been deposited by Lusieri in the care of one Robert Corner, the harbour unster of Valetta. Corner had died, and his executor, one Hunter, had declined to surrander the drawings, which he had placed in the eastedy of a Mr. Locker, except to the order of Lusieri himself, on the ground that Lusieri had never indicated that any other than himself was the owner.

Hamilton was still British Minister at Naples, and after the receipt of the news of Lasier's death, he was in communication with Mr. Locker at Malia, who had also received a claim drawn up by Lusier's deceased sister's husband. Resati, on behalf of his two sons as next of kin.

The boxes were sent, by the Cambrian Man-of-War, to Naples, and deposited with Hamilton. They contained drawings, a few models and vases, and miscellaneous artistic property, such as palettes, drawing implements, etc. Discussion followed between Hamilton and the heirs, and Hamilton and Lord Elgin, and resulted in an elaborate agreement between Hamilton and the representatives of the heirs dated February 10, 1824. The finished drawing of the monument of Philopappes, the myrde wreath from the tomb of

Aspasia, and a few vases were recognised to be the property of Lord Elgin. The Italian drawings, made before Lusieri's engagement, were given over to the heirs, and bought back from them for 2,000 ducats (£340). The remainder of the contents of the Maltese boxes was taken by the heirs, and it was agreed that Hamilton should make efforts to recover the Athenian effects to be dealt with on the same lines.

The Philopappos drawing and the Italian collection are now at Broomhall.

Of the Italian collection Hamilton wrote: 229

The more I see the drawings, (Italian I mean,) the more I feel convinced you will be saineded with taking them. To give you an idea of the extent of the collection, I can tell you there are ten large coloured drawings—finished views may Naples, Rome etc. Eleven others not quite finished—but very beautiful, Daine, Temple of Serapis at Pozzueli. Caserta, Ischia etc. Passizue, 4 drawings—sight pened drawings of Taorinim—some large but not finished—nine or ten studies, a sketch book of coloured drawings, buildes various others, in all mostly 140 drawings of different sizes and different degrees of finishing, counting the sketch book as one.

The arrangement was cordially approved by Lord Elgin se; Once more, my warmest thanks, for your aid in Luxieri's business, conversing that puzzle and perplexity into so much satisfaction.

So much for the Maltese part of the estate, which reached the Thames on board the Encyalus in April, 1825,

The history of the Athenian portion has a less happy ending. We have seen that the effects were scaled by the British Consul in March, 1821. In April the Greek revolt was opened, and soon after the Turks were blockaded in the Acropolis: A box of drawings was sent by Logotheti to Gerigo for greater safety. From Gerigo it was taken by (the sixth) Viscount Strangford, then Ambassador at the Parte, to Constantinople, whence its withdrawal seemed to present difficulties. Lord Strangford wrote (October 13, 1825);

I have had no further concern with Luxier's effects than to remove from Cergo the bax which contains them, and to lodge it schold up in the palace at Constantinople. I am quite incorporate to form any opinion as to the logal and proper mode of withdrawing them from there, but I should presente that the presentation to Mr. S. Canning of a receipt for them, from Luxier's representatives, will be sufficient

Arrangements were made accordingly by Lord Elgin with Stratford Comming, who was leaving to take up the Constantinople Embassy, for the dispatch of the box to Hamilton, and with Sir John Phillimore (who was to give Canning a passage from Naples to Constantinople) for its conveyance by a Man-of-War. But further delays followed for reasons that do not appear. The box was sont first from Constantinople to Smyrna, and on September 10, 1828, Stratford Canning forwarded, without comment, the following despatch from Werry, the Consul at Smyrna:

SHYRKA, Sept. 6th, 1829.

In snewer to the note Your Exectioney did me the honour to address me, detect Corfu 12th August, requesting to be informed if the large case, delivered by a Dutch vessel, addressed to the Foreign Office, had been forwarded to England

or Hamilton to Elgan, Feb. 16, 1824.

¹² Elgis to Hamilton, March 20, 1834.

Under the (date of) the 7th November 1827, I informed Your Excellency that Mr. Williams had delivered the case directed to the Foreign Office into my charge. In



conformity to Your Excellency's directions dated the 25th October, I was solicitume to ship it on heard some of the Men-of-War to be afterwards at the disposal of the

Admiral, but the size of it was too large to put it he a safe place on board the Ross. It was, I regret to say, put on board H.M.S. Cambrian, Captain G. H. Hamilton, with an extract of Your Excellency's letter to me, by which Captain Hamilton was to be the Vice Admiral know that it was on heard the ship he commanded; the same day the Cambrian left this for Yourlah it was embarked:

I have the bonour to be out one

PRANCIS WEREY.

The regret expressed by Mr. Werry in the faregoing despatch is explained by the subsequent history of the Cambrian, a 48-gan frigute communited by Captain Hamilton, which was lost on January 31, 1828.

In his written matement laid before the Court Martial, held to investigate the less, on March 6, 1828, Captain Hamilton (an officer who did conspicuous service in the expitulation of Nauplia) says:

I had been detached by Sir Thomas Staines from Smyrns for the purpose of going to Egins, [the then heat of the Greek Government] (accompanied by one of the Secretaries of the British Embassy to the Sublims Ports) where I was to remain a few days and then puremed to Cerri [Elaphonisi], and Mile in search of the Isis. I was detained at the seat of the Greek Government much longer than had been expected, to affect the liberature of several detained British ressels.

Learning that the Isis was not at Aegina, he proceeded instead to Karabasa (Grabasa) Island at the extreme north-west of Crete. In the course of an attack upon pirates who had taken refuge there the frights was wrecked on the rocks, and had to be abandoned so soon after striking, that even the dog and muster book were not saved. Evidently there could have been no time to rescue the very large case which contained the drawings.

The wrock of the Cambrian is shown in Fig. 9, from a drawing executed by J. Schranz, of Maita, to the instructions of the 1st Lieutenant of the Cambrian; afterwards Admiral Sir Bobert Smart, K.C.B. It is now in the possession of that officer's daughter, Lady Wilson.

The fruits of Lusieri's many years of work were thus sank in the Mediterranean. The drawing of the monument of Philopappos (Fig. 8), which had found its way to Malta, was therefore the only finished work produced by Lusieri during his twenty-one years at Albana which found a permanent place in Lord Elgin's collections.

APPENDIX TO PARTS II. AND III.

LIST OF TRANSPORTS.

The Transport arrangements during the years 1800-1828 were naturally complicated, and the records respecting them are fragmentary. For the most part the sees shipped in the Levant were transhipped at Malta, and sent on after varying delays in such government ships as night happen. The principal surgoes were on the Presequent (No. 28) and the Norseptor (No. 20). I have undervoured to summarise such information as I could collect in the following lists.

on I am imbelified by Mr. 41, W. Perrin, the Admiralty Idbrarian, for those decails.

high cliff on the left. The view by Schranz is

lessed on a sketch by Admired Spratt, which also formed the basis for the billingraph (after Schraus) in Spratt's Travels in Creek, il., pl. facing p. 250.

A .- From the Lorent.

| 20 | lkera. | SHIP AN | Phone | Enterior. |
|-------------|-----------------|---|---|--|
| 1 | 1800) | Physica | | Sugan inscription; statue, pieces of |
| 2 | Oct. 5/ 1800 | (Capt. Morrin 1) | From Constantinophy | Verious parcels for Mr. Nishut. (Treed. |
| 3 | 1801 | New Adventure (Capt. Boyd) | From Countainlineple | Moulds from Girgentt. The ship was |
| -4 | tsm 7 | Salaraino (Capa, Brigge) | From Communication | obliged to refit at Port Makes Capt. Briggs and the muchles were transferred to the Madeus No. 7: |
| -5 | 1801 ↑ | Niger (Capt. Hillyard) | From Canatantinople | Sarcophagus lid, perphyry columns, |
| 0. | Dec. 9, 1891 | Continue of Keguna (Capa Glog) | Plinan to Alexan- | Attiquities as stated above (p. 268) |
| I | 1802 | Meillen | Alexandria to Eng- | Objects from the Schemine (No. 1) and antiquities from the Capitalistics of Alviandria, See Edwards, Founders |
| * | dan. 6, 1800 | Mentor (Capta Egian) | Piracia to Alexan- dria, coast of Syria and Piracus | of Hest. Max p. 356. Antiquities as stated above (p. 200) with landed at Alexandria and re- embarked in Let Diana. |
| 0 | March 16, 1802 | La financi (rights (Capit Stophenson) (also known as the Diane) | Piracus to Plymonth | Objects from Alexandria; 2 Parth metopax, 2 mass of moulds; 1 of Parth: Iragir Reaches Plymonth Aug. 12, 1802 |
| 10 | May, isoc | Madine (Cupt. Horne | Pirmens to Malta | t mass monids; 3 Parkl., metupes; 3 cases Parkl., frienc; hand of borso; part of Erechtheum engules, (15. |
| ű | June 17, (80) | Yes standout | Alexandria to Eng. | 23 enous of marbles |
| 10 | July 7, 1802 | Mander (Capa, Eglen) | Pinama to Suryina | theres from Syria; 3 mass, not the |
| 18 | Sapit. 15, 1802 | Mentor (Capt Eglan) | Pirwent for Maha | Wencked off Catigo: with Hamilton, Lonks and Squire, and antiquities as stated, jr 231. |
| 196 | Nov.F21 1802 | Sprightfyof Socebovo' (Copt., John Dove) | Patras to England | Orchestones inscriptions and wases |
| lő | Nov. 23, 1842 | (Capt. Klohnesta) | Pleasur to Malta | S meet Parth, frings fragments of Timb of Agametiness |
| 16 | Fals 1868 | Brandel (Capt. Chirket) | Pirmans to Maita (1) | 44 cases, incliniting chief polimental |
| 17 | Apr. 27, 1903 | (Capt. Gore) | Pirnous to Malta (f). | Carrathi: 2 Parth, metopes: 5 cases of monthle: Mr. Nichet's perphyry |
| £9 | May | Derivela brigantian of Regusa (Ospit Andrea Campan elli) | Present to Malia | estiman to many 42.; addrous to many |
| ÈU | Fel. 10, (803 | The Lody Shaw Stemart (Perrecu mont transport, No 99, Capt. G. Parry) | Corigio ta Malta | Shipped at Cerigo, by order of Six A. Ball, for transport to Main under course of the schemer Regions, the untiles exercis from the Menter, with gans and other gene from the wreck. |
| 20 | March 24, 1810 | Hydride polama | Phrasus to Multa. | 45 square |
| 21 | April 22, 1811 | Hodes, Government transport (Capt. Waygood) | Piracus to Malus | The heavy objects held behind by the polices |
| <u>akii</u> | Nov. 20, 1811 | Positive [not Poss- one, at sometimes stated by error] | Piramia to Malta- | tese, stone ruse; I cam minor frag- ments and 2 terra corta tilles (see fulno, No. 31) |
| 23 | Aug. 1, 1817 | Tagus (Capit: Dundes) | Pirague to Skalta | 3 cases, vasse : 1 case with 2 milets |

| Arra . | DATE | Жин е, кит | I'Mg ps. | Синте |
|--------|----------------|---|------------------------|--|
| 254 | April 16, 1818 | Satellists | Piraons to Malta | I man, vanus in bronze and clay |
| 25 | 1827 | (Caps. Moresy) Dutch years) | Constantinople to | Limier's drawings (Athens portion) |
| 91 | Nav. 1914827 | (Senderlan (Cript. Hamilton) | Sinyrna From Smyrna | Lucioria drawings (Athena portion) wrecked off Cents, Jan. 1828 |
| | | | | |
| | | 1 | B From Molta. | |
| 27 | Nev. 1803 | F- | Main to England | fetar's drawings |
| 23 | Jan. 1894 | Perceptente | Malia to England | 50 mass-mainly from Birmeri |
| 1259 | July, 1809 | 1 | States to England: | Second set of Ittar's decreings |
| OBOH | Jan. 1, 1312. | Navigator (Capt. R. Foreter) | Malin to Deptford | ds cases of the supplementary cal- lection from polaces and Hydro |
| 31 | Mucah, 1812 | Matubar | Malta to Deptford | (Nos. 20, 21) 2 bases from Pauline (No. 22) |
| 32 | 1621 | Cambrina Jef. No. 201 | Malta to Naples | Lusterila drawings (Malta portion) |
| 33.30 | | 1 P. C. Co. Co. Co. Co. Co. Co. Co. Co. Co. | | |

PART IV.

The Mardies in Louison.

We now turn to the other half of our nurrative, and deal with the receipt of the murbles in England, the gradual conversion of public opinion, and the final incorporation of the collection in that of the Eritish Museum. As we have already seen, the difficulties of communication and other causes made Athens and London so remote from each other, that the two aspects of the subject remain distinct for munths and years at a time. Lusieri at Athens, Lord Elgin and Hamilton in Britain, are each only half informed of what is passing in the other field.

While Lord Elgin remained at Constantinople, the public at home had only scanty knowledge of what was going on, and that more by report from Athens than by eight of the collections as they began to arrive.

The first newspaper notice that I have seen is of the date August 15, 1802, from a Sunday paper. I have failed to find it in the Observer,

Thursday foremon were tanded at the Pier-Head, Plymouth, and lodged in Mr Lockyur's collar, on the Barbican, 15 Large Cases & from Egypt, shipped in La Poane, of 44 Guns, Capt Stephenson at Alexandria, by order of the Rt. Hon. Lord Elgin, Ambassalar at the Ottoman Porto. Those cases of curiosities are to remain under the Custom House Locks, till orders are received from the Commissioners of the Customs in London, as to their future disposal. If the Duries are to be at Plymouth, the ride walters will open the Boxes to fix the Duries are to be at Plymouth, a Gratifying Sight to the Virtuos.

The local virtues were only partially gratified. The Observer of August 22 reported that three boxes had been opened for the inspection of the curious. They contained a brass cannon on wheels from Cairo; a most beautiful specimen of Grecian Sculpture, the figure of a Centaur'; and two shafts of Egyptian granite.

In February, 1803, Thomas Harrison, the architect who had originally inspired the operations, communicated a letter from Lord Elgin to the veteran collector, Charles Townley (1737-1805). Townley's reply²⁴² was cordial.

I have lost no opportunity of informing persons of tasts and judgment in the Fine Arts, of the Informating operations which Lord Elgin is now so experly carrying on. His Lordship's zeal is most highly approved and admired, and every hope and wish is outermined for his first success. But our Government is outerestly blanced for not contributing their political influence, as well as pecuniary aid towards these operations, for the advancement of the Fine Arts in this country.

Towniey went on to say that the Dilettanti Society was about to meet and to be moved by some of its members to send a handsome remittance to Lusieri, and to engage him in further researches. The matter was accordingly baid before the Society on Sunday, February 13, and the minute²⁴³ thereon runs:—

Result a latter from Ld. Elgin to Thom Harrison, architect, and from him to Mr. Townley, on the subject of his collection from Athons, and other parts of Green,

Ordered that the said Letters be referred to the Comme of Publication for them to report their opinion on the said papers.

There the record stops, but it may be conjectured that the hostile influence of Richard Payne Knight, which was dominant in the society, was already making itself felt.

A few months later, a correspondent of The Gentlemon's Magazine, writing from Rome on August 16, gave a substantially correct account of the enterprise, derived from conversation with the company of Artists who had reached Rome not long before.

Lord Elgin, as we have seen, was arrested in France in May, 1803, and when the main cargo of sculptures arrived, he was mable to take direction of their disposal. One can imagine that the Dawager Lady Elgin received with some embarrassment a notification from the Bankers.—215

His Majesty's ship the Prevoyante, lately arrived from Malta has an banch about 50 pages, directed to Lord Elgin. Some of these are very large and very heavy, the Captain says he thinks the whole may weigh about one bumbred and twenty tons, and as they must be taken out of the ship the beginning of next week, he wishes to have your Ladyship's direction where to send them.

The marbles thus arriving were assembled first at the Duchess of Portland's in Privy Gardens, Westminster, and were removed thence to the Duke

as Townley to Harrison, Pale 8, 1803; Report, Appendix, p. xxii.

County Hist of the Sor of Dilettanti; p.

[&]quot; Gentleman's Magining, 18xill. pt. 725

¹⁶ E. Antrobus (of Messrs, Coutiel to Downger Lady Elgm, Jan. 6, 1994.

of Richmond's house, but the cases were not unpacked. On his return from France, Lord Elgin found mone of the packages were yet opened, though some were partially broken. 2000

While still a prisoner in France, Lord Elgin was able to a certain limited extent to discuss the arrangements and destination of his collection. Letters on non-political subjects were allowed to pass, but communication was difficult. From Orleans (March 20, 1804) he wrote: 'I have just had the comfort of a letter from Hamilton, on his way from Vienna home, dated March 3. He has been in Greece. Most of the things are recovered from the brig.'

At the end of that year there seems to have been some question of a public exhibition of the marbles. 'I believe,' Hunt wrote, Mr. Cosway and some other English arrists have engaged Lord Elgin to form them into a public Exhibition at London, to be opened in the course of the cosming summer.' Philip Hunt had left Athens with Lord Elgm in January, 1803, and had been in his company at Malta. They had separated, and Hunt was travelling in Savoy when he was arrested under Napoleon's decree. He was afterwards allowed to join Lord Elgin at Pau, and employed hunself drawing up a Memorandum on the operations in Greece. A copy was forwarded by Lord Elgin 248 to his mather. 'His (Hunt's) detention in France (the theark God, I was not the occasion of it, we were not then travelling together) has been of the greatest disadvantage to him. But he is endeavouring to make of it what use he can by great application; and I am sure this latter will be considered as a very classical as well as able paper. The Memorandum or letter in question was a statement drawn up for the information of Hunt's patron, Lord Upper Ossery,349 and consisted of an account, drawn up from memory of the operations at Athens. Later on it formed the basis of the Memorandum on the Earl of Elgin's Pursuits in Greece, which was drawn up by Lord Elgm and played a considerable part in the purchase negotiations.

There were, however, serious difficulties in carrying on the direction of affairs as a prisoner of war. In Lord Elgin's evidence before the Committee he said 250

When I was in Paris a prisoner, in the year 1805. Bring in Paris, perfectly tranquilly with my family, I received a latter from an English traveller, complaining of Lusier's taking dearn part of the frieze of the Parthenen. The next morning a someon gene d'arme came and took ne out of bad, and cent aim into close confinement, away from my landly. Such was the influence exercised by the French to prevent this operation. . The French sent me in that my down to Melint.

In the summer of 1806, Lord Elgin at length recovered his liberty. A letter to Sir Alexander Ball, at Malia, expresses his pleasure. I 1

and High to Bankes, March 13, 1816; Memorandum of Feb. 1816 in Report, appendix.

by Hand to Lord Peper Ossay, Jan. 9,

via Eigin to Dowager Lasty Eigin Jun. 13.

¹⁹⁰⁵

Notice A third copy was must to Mrs. Hamilton

³³⁴ Request, p. 43.

³¹¹ Elgin to Ball, Aug. 5, 1908.

need not say with how much satisfaction I feel myself at liberty to write to you, from England. No one can know, what that irksome situation was, in which I have pass't three long years since I had the pleasure of seeing you.' After a discussion of the political situation, the writer bogs Sir Alexander to do what he can for the marbles, to obtain one or even two young assess and send them home. 'You know the fate of the remarkable fine ass you were so kind as to give me. He can yew tree would—and died') also one or two young bulls of the very fine breed, that is in the neighbourhood of Rome, and northward towards Florence and to forward some letters, and two cases destined for Lasiers.

One of Lord Eigin's early tasks was navurally to find a house, with ground attached, where the marbles could be both sheltered and seen. The house that he chose was at the corner of Park Lane and Piccadilly, and is described by both those names. It had been previously the property of Lord Cholmondeley. It was afterwards bought by William Frederick, Duke of Gloucester, nephew and son in-law of George III, and obtained the name of Gloucester House. It passed to the late Duke of Cambridge, and has recently been rebuilt, in unsightly modern style. It retains the name of Gloucester House. The dates of the purchase are furnished by latters which passed at a much later date between Lord Eigen and B. R. Haydon.²²²

Many thanks for your kindness. I get most satisfactory suggest as to all my questions. A sort of doubt has been started by some good natural critic as to my right to be considered as the first who drew from the Elgin Marbins, because he says Mr. West drew from them 1800! In October 8, 1806 the deal was signed unking over the house to Year Lordship; from (Oct.) 25 to Nov. 8 the marbins were moved from Privy Gardans—from that time (Nov. 8) to 25 Feb. 1807 the place was building to cover them in, and then till June 30 the seen under Barban were unipacking and acronging them. How is it possible Mr. Wast could draw them 1806?

The arrangement of the marbles at Park Lane was superintended by Hamilton. The operations naturally involved the question how far restoration would be advisable, and Flaxman was consulted. Hamilton wrote:—

Servers Row, Jame 23 of, 1807.

My DEAR LINES,

Your letter of the twelfth instead found me in Hertfordshire at my father's house. I had been absent for a weak with him in Essex, on particular business, but had the satisfaction before I left Lemban to see the arrangement of Your Leadship's muchles completed.

I came to Town yesterday, and today Flarman called upon me by appointment We want together to your Museum, which he has no heatation in prenouncing nor very fer superior in the value of its contents to what Paris can beset. I had little or nothing to show him that he had not already usen; except the Noptano which he admited exceedingly. When I reminded him of your wish that he should direct and superintend the Restorations, he said it would be a most difficult and laborrous Undertaking, that if attempted to any extent, it must be done in tota, and that he feared it would be a Work of very great length of time and enormous expense, he

mentioned even above 200(0). That when done the execution must be far inferior to the original parts in many instances, where conjecture must be indulged, it would be a source of dispute among Artisis, which are the restored stiffules were exercit, or otherwise, and that on the whole he could not but he of opinion that the operation would hower rather than raise the intrinsic value of the collection. Under these impressions t could not (passa) bins to begin, at all events, against his own inclination, and I thought too that perhaps you may on your return lacking to his opinion, so for the present his labours are to be confined to the fitting and replacing of the several arms and other fragments, which were in the stable, and which appear to belong, that is some of them, to the large Statues. I am to meet him again on Thursday for this purpose.

The arrangement of 1807 may be supposed to have continued till the removal of the marbles to Old Burlington House in 1811, as no important additions were made to the collection during the interval.

We have a particularly interesting record in Fig. 10 of the appearance of the collection at Park Lame. On April 14, 1810, the young and brilliant Charles Robert Cockerell, then just under twenty-two, left London for the East on the seven years tour which made him immons for life. The reader has met him already (p. 282) sailing to Aegina. Hamilton was by this time Under-Secretary of State for Foreign Affairs, and was also an intimate friend of the Cockerell family. He was thus able to arrange that Cockerell should have a passage to Constantinople as a bearer of despatches to Adair. By way of a letter of introduction to Luisieri, Cockerell made a sketch of the Eigin Museum at Park Lame, and Hamilton wrote on the back—

LONDON April 12, 1810

My DEAR FILESD

Take this in remaindrance of one who often thinks of you and without to see you here, and in recommunication of The Bourer my particular Friend Mr. H. C. Cockerell, who has made the Drawing to show you how we prize in Landon the Religies of The Parthenon.

W. HARILTON

DON TITA LUBIERS

Allum-

The sketch may have been shown to Lusieri, but it remained in Cockerell's possession. It indicates that the Park Lune Museum consisted of a tort of central have and two side aisles. The nave was 25 feet broad, being nearly the width of the four slabs of the frieze of Nike Apteros. The nisles were a little more than 12 feet, the width of two slabs of the frieze and a motope. The depth of the building from back to front is doubtful, but it was certainly more than 25 feet.

On the left wall is the Parthenon frieze in two hers—above slabs xxx and xxix of the South frieze; below the great central slab of the East frieze. On the facing wall are the four slabs of the frieze of Wingless Victory (424, 423, 422, 421), slabs xxxvi, xxxvii of the North frieze and the metope No. 305.

²⁴ I am indebted to Mrs. Frederick Popps Cockerell for leave to reproduce this interesting should.

It was shown in the Loan Collection of

Greek Art at the Burlington Fine Arts Clubin 1904. It is described by acror in the Geologue (p. 226, No. 19) as a view of the unreblacat Old Burlington House.



Bug 10 -Thin Bear's Mean's at Para Lack, July. Pleas 10 - Print a shitch by C. B. Calberell, 1

Below is another stab of the frieze which can hardly be recognised, perhaps slab xv West (a cast). On the right wall is a row of metopes 316-307, 310 and another, just indicated. In Haydon's drawing [Fig. 11] No. 310 is followed by 318-319, and another. The chief statues were arranged in a kind of semi-circle. Denoter and Percephone, Ilisaos (with the Diony is of Thrasyllobehind it and a sepulchral lekythes No. 690, half semi, one of the Fates on an Ionic base (prob. 2561 from Daphne); the sepulchral vaso 687; the Caryutid, the Iris, the Theseus; a sepulchral vase, No. 691; the two remaining-Fates; the torse of Amphitrite, and the torse of Poseidon seen from the back. In the far corner on the left are two Ionic caps on shatts, probably 2564 and 2565, and a small Doric capital. [The capital 2561 in the British Museum is the only one that seems to suit, and that is not known to be an Elgin piece, eff p. 233.]

On right and left of the entrance are two picturesque compositions.

On the left the architrave of the Ercehtheum forms a base supporting the inscriptions B.M. 5, 2, 24, 29. In front are the archaestic relief from Logotheti's house (2154) and the vase of Timophon (684). Immediately behind is the torse of Hermes from the West pediment, placed on the cippus of Aristeides, son of Lysinachos [No. 85]

On the right we have the sculptured band crowning the walls of the Erechthsum (the slabs seem incorrectly pieced together) and the head of the horse of Selimi on the haft of the Erechtheum column. The long horizontal shaft-seems to be one of the pieces of perphyry. The numbers given above are these by which the objects are distinguished in the Catalogues of the British Museum.

From 1807 unwants the collection was thus set out so that it could be seen and enjoyed, and began to be a place of julytimage.

Certain purphyry columns from Alexandra had found their way home in the Madras, which was employed to take the marbles surrendered at the capitalian of Alexandra, and had so passed to the forecourt of the British Museum. Correspondence on the subject passed with Mr. Planta, the Principal Librarian who added to a letter of February 1 1808, 'If not disagreeable, I would fain request Your Lordship's permission to take a view of your Collection of Marbles which I hear so highly spoken of, by those who have had the satisfaction of seeing it.' This may be assumed to be the carlinst passage that be as in any way on the preliminaries for the acquisition of the marbles for the British Museum.

Among the select visitors was Wilkie, and he was the means of introducing Empanian Robert Haydon. The latter had received a commission from Lord Mulgrave to paint an historical picture of the Death of L. Siemins Dentatus, ambushed in a rocky garge, from the account in Hooke's Romeo History i. p. 509, after Livy iii 43. He had a struggle with his subject:

Just of in this critical agony of arceinty how to do what I felt I wanted, and when I had been rubbing out and pointing in again all the morning. Wilkie called. My here-

was done, though anything loss well done, and Wilkie proposed that we should go and see the Elgin Marthes, as he had an order. I agreed, dressed, and away are went to Park. I had no more motion of what I was to see, then of any thing I had never board of and walked in with the uturest nonchalance.

To Park Lane than we went, and after passing through the half and thence into an open raid, entered a damp dirry penthonee, where by the marbles, ranged within eight and reach. The first thing I fixed my eyes un, was the wrist of a figure in one of the fumale groups, in which were visible, though in a fumium form, the rolling and ulua. I was assumpted, for I had never seen them limited at in any female wrist in the antique, I darred my nya to the albow, and sew the outer condyle visibly affecting the slupe as in nature. I saw that the arm was in repose and the soft parts in relaxation. That combination of matire and idea which I had felt was so much wanting for high art was here displayed to midday conviction. My light best! If I had norm nothing else, I had to hold sufficient to keep me to nature for the rest of my life. But when I turned to the Thesens, and saw that every form was altered by action or repose, show I saw that the tion dides of his back varied, one side stretched from the shoulder blade being pulled forward, and the other aids compressed from the shoulder blade being pushed cheer to the spine, as he rested on his allow, with the bully that because the bowels fell into the pelvis as he sat, - and when, turning to the Hyasus, I saw the belly protruded, from the flower lying on he side, - and again, when in the figure of the figliting metope I saw the muscle shown under the one arment in that instantaneous action of darting out, and left out in the other armpits because not wanted, when I way, in fact, the next hereic style of art, combined with all the countled detail of actual life, this thing was done at once and for ever.

Here were principles which the common sense of the English people would underused; here were principles which the great Greeks in their these time established, and here says I, the most prominent historical student, perfectly qualified to appreciate all this by my new determined mode of study under the influence of my aid blend the watchmaker.—here was the hint at the skin perfectly comprehended by knowing well what was endermeath in.

Oh, how I inwardly thanked Gha that I was propared to understand all this?

. I felt the future, I forstold that they would prove themselves the faces things on earth, that they would everture the false beau-ideal, where maure was nothing, and would establish the true beau-ideal, of which Nature alone is the basis.

I shall never freight the boxes' hands, the fact in the metopes 1. I felt as if a divisorable hand blazed inwardly upon my munt, and I know they would at last rouse the art of Europe from the dumber in the durkness.

I do not say this more, when all the world meknowledges it, but I made is then, when no not would believe me. I won't haven in perfect excitations, Wilkle trying to mediate my mithuminan with his method excitation.

I passed the evening in a mixture of torrare and hope; all night I dozed and dreamed of the marbles. I rose at five in a favor of excitament, tried to skutch the Tassens from memory, did so, and saw that I comprehended it. I worked that day, and another, and another, terring that I was debated. At last I got an order for myself. I rushed ever to Park Lame, the impression was more vivid than before. I drove off to Fusail, and fired him to such a fingree, that he can upstairs, put on his cost, and away we callied. . At last we came to Park Lame. Never shall I forget his uncompromising entitionism. He strate about woing '14 Greeks were Godes!'

Haydon aids that through the good offices of Lord Mulgrave (after 1812 Viscount Normanby), his patron, he obtained with some difficulty leave

to draw regularly from the marbles. Lord Mulgravo's letter is extant. Its frigid terms are in contrast with the student's enthusiasm.

The Request worth I made to Mr. Hamilton was not one on which I rest the loads importance, it was made at the respect of a young Arrest of great Talent, who is pointing an historical Picture for me, and who thought he could add grass and dimenty to his work by soluting a figure or two from your fine Grecian Sculpture. But I was not even in making the application convinced that he would improve his picture by such an attempt to mix Grecian Statuary with the living models that he found in London but if my opinion were different, I should not down any benefit his picture and derive, equivalent to the immivenience to you of a tablishing a proceedent of capying from anything in your collection.

The picture of the Denth of Dentatus, which won a prize of one handred guiness from the Directors of the Royal Institution, is said to be still in the Normanby collection. It was cut on wood by W. Harvey in 1821. The head, neck and shoulders of a figure in the immediate foreground are evidently copied from the Theseus. But the picture as a whole is a turbulent scene of combat, with no trace of handcout Parthenoman influences.

However, Haydon worked hard through the summer.

I drew at the nearbles cen, fourteen, and fifteen hours at a time, staying often till twelve at night holding a caudle and my board in one hand, and drawing with the other, and so I should have stand till unuring, had not the sleepy parter come gawning in to tell me it was twelve o'clock, and then often have I gone home cold, beaumbed and damp, my clothes atcoming up as I dried them; and so, spreading my drawings in the floor, and putting a candle on the grunnd. (have drank my test at one in the morning with estay, as the warmth trickled through my frame, and backed at my picture, and dwelt on my drawings, and condered on the change of ampires, and thought then I had been contemplating what Secretes looked at, and Plate saw, and then, lifted up with my earn high argings of soul. I have prayed to God to solighten my mind to discover the principles of those divine things, and then I have had mutual assurances of future glory, and almost fancying divine influence in my room, have lingered to my mattrees bod, and soon deced into a ruch, balary shunder.

A large album with many of Haydon's studies made in the conditions described was acquired in 1881 by the Department of Prints and Drawings of the British Museum. An example is reproduced in Fig. 11, with the two recumbent Fates; and the metopes and a piece of triezo beyond. It is dated 1809, and a note or Haydon's is written beneath. This is the way the metopes come in, when in the Shed, Park Lane.

During the summer of 1808 admission to the collection began to be granted more freely. A correspondent (G. Cumberland) of the Monthly Magazine for July 1808, speaks of that noble collection, now happily deposited near Hyde Park Corner, in a building erected purposely for their scarrity, and, on Saturdays and Surdays most liberally opened to the inspection of the public, as such things ought to be, without for or reward, or even the necessity of previous application.

The writer concludes by expressing his desire, which no doubt we becoming common, that Parliament should parchase, if possible the entire collection, and build a well lighted museum to contain it.

⁼ Mulgrare to Elgm, May 21, 1-08.

We have seen above (p. 297) that the question of the priority of West and Haydon was a subject of discussion, but Haydon obtained his permission to draw in May, while Lord Elgin's invitation to West (which is in the British Museum²⁵⁷) is dated September I, but has reference to some previous conversation. It tuns:

BROOMHALL,

Sept. 1, 1814.

My DEAR Std.

I am extremely uncertained to find that the letter which was to have been written to you in consequence of our last convergation has by accident not reached its documentation. But I hope this circumstance has not presented your proceeding as agreed on. The maps so, as I had that very day an emportunity of communicating with Mr. Hamilton on the subject.



Fig. 11.—Study of Schletter, is the Care Land Moseum. (By J. H. Haydom.)

My request to you is That you would have the goodness of making any exerches from the subjects may ameeum, in the your of pointing out how far, either individually or in granges they may be worthy of being individual in painting. For this purpose the Museum will be open to you at all those.

In compliance with this invitation West Jouned Haydon at the Museum.

While I was drawing there, West came in and seeing one, and with surprise, that, bat, Mr. Haydon, you are admitted, are you! I hope you and I can keep a secret. The very day after, he came down with large converses, and without at all entering into the principles of these divise things, heatily under compositions from

Greak History, putting in the Thesens, the Hysens, and others of the figures and restoring the defective parts—that is, he did that which he could do easily, and which he did not used to learn how to do, and avoided doing that which he could only do with difficulty, and which he was negreen need of learning how to do.

Haydon's criticism was no doubt just, but West was then seventy years old, and he was doing what he had been invited to do. His report on the results is dated February 6, 1809, and is printed at length in the Memorandum. He explains that he has made compositions of a Battle of the Centaurs: Theseus and Hercules triumphing over the Amazons, the Marriage of Theseus and Hippolyta, Theseus, Ariadne, and the Minotaur, Neptune and Amphitrite, Triton, etc., Alexander and Buccaphalan

In order to render the subjects which I solucted with per picnity, and the affect, which arises from combined parts and the order of arrangement, comprehensive, I have ventured to units figures of my own invention with those of Phillies, but as I have endouvement to preserve, with the best force of my abilities, the cycle of Phillies, I flatter myself, the union will not be deemed incongruence or presumptions. Your Lordship may perhaps be inclined to think with me that a point, and, If I may so express it, a kind of climax, as thus given to those works, by the union of those detached figures, with the incorporation of the parts of individual grandour, and abstracted excellence of Phillies. For what I have done, my facel, I had the example of Raphael, and mest of the Italian masters of the greators relability.

While Haydon's studies were in progress hat alls as that on September 9, having 'finished the best drawing' he had yet done, a marble fell down and cut my leg.' This consed inconvenence for some days, as he was unable to walk, and his leg was 'very painful'

In the autumn of 1808 Sir Thomas Lawrence 200 also obtained permission to draw the marbles. At this permit the collection was further increased by casts taken from moulds that had been made by the formatori at Athens. Hamilton reported 200 that the cases of moulds were found to contain various legs and arms and tranks belonging to the figures on the Pediment.

I called in Piccaliffy, and are Papoira's work. He has had a most troublesome dole of it owing to the confused manner in which the modifie etc. were packed up, but has succeeded extremely well, and has under some admir blacks, superior many of them in preservation, and equal all in sculpture to the best of the originals.

The letter concludes with a position for the packing cases.

I have plan is agilation of taking a largish farm (daily bring in family property, into my own hands, and should like to convert the Atherian planks, that is those which are not quite rotton, to some use as palin, or some other such purpose, by way of being able to introduce the subject of theme to my country mighbours and cause them waters, and ask in what emitry it is

On the completion of a set of the easts from the West frieze of the Parthonon, the frieze of the Theseum of the monument of Lysicrates and of the Gurgenti sucophagus, the months would seem to have been destroyed. I find no further mention of them

⁻ Memorandum, p. 31 Thu beiginal dredt in the lost Mas. Add. MSS, 30, 37, n. 10 St.

Lawrence to Elgin Oct 4, Jam

Hamilton to Elgin, Sept 25 and (& t. 4,

The number of visitors to the mission made it necessary to appoint a responsible representative to be in charge during the open days. Hamilton had performed this duty with great seal and devotion. Later on, when the question ugain came up he wrote: " I have no kind of objection to taking mon myself the same office as last year, of preserving the Marbles from injury, and of preserving due order and decorum.' Early in the year 1800 the daty was offered to Haydon. He replied gratefully, but stating that it was entirely out of his power to accept the position, and added that in the embeavour to procure a gentleman worthy of being entrusted with such exquisite productions, he had called (unsuccessfully, for he was not in town) on Mr. Day, the Gentleman who attends the murbles at the Musheum, and who fortunately would be at liberty on Saturdays and Sandays, the Magazian being then shut. Haydon took the opportunity of applying for leave to study the figure grappling the Century, the character of whose limbs I wish to minate in the grooms in Macbeth for Sir George Beammont, and the 'drapery of the two sitting women, as a model for Ludy Macbeth. In a further butter 300 on the same subject he gave the roin to his enthusiasm.

I can see in these exquisite productions every groat principle of Arr, all that is grand, inscessify and beautiful. You have immerialized yourself, My Lord, by bringing them, and if you would but erect a building worthy of them, and admit students, your immeriality would be an firmer ground. Mighel Angele was produced from Lorenze's di-Madial's gardens. I should have up fear for the art of my country, were they once studied as they ought—they will create excellence wherever they firep—and I prophesy that from their landing in this country posterity will date the commencement of real art.—they are so pure, so uncontaminated,—nothing superfluens. That Horse's head is the highest effort of human conception and execution. If the greatest Artist the world ever saw, did not create this, I know not who did—look at the eye, the nostril and the mouth :—it is enough to beautio fire, into the marble around it—namely to create a soul, under the ribe of death.

I have introded my own notions of their excellence, which I hope you. My Lord, will excuse. I am yet inexperienced, and diffident of all my opinions, but what < 10 > relate to the machine here I would stand and contend, till the World was in runs about my, that I whould have been permitted to study these very markles appears to me when I reflect like a vicin—for ever helice me my dear Land.

yours gratefully B. R. Hathon.

The Horse's head, the reclining figure, and the Theseus with the two sitting, the two lying woman, the Beechas and the Metops of the figure grappling with the Contaut, are quite spraigh to reform act, or create it, wherever they appear. The fifty other things are all equally expable of doing that, in the collection. I again her predon my Land for intruding my opinions.

To return again to the question of a curator, nothing seems to have come of the suggestion that Mr. Day should be employed, and in the spring of 1809 the collection was closed to the public. Lord Elgin was auxious to affect a sale of the Park Land house and not to alarm possible purchasers by a confluence of visuous to it. It was clear, however, that if a purchaser was

m Hamilton to Elgin, March 26, 1800. - Hayden to Elgin, Sept. 23, 1800.

found the marbles would have to be moved and the question was definitely existed by Humilton."

Then however turns another turnbration. What is to be done with the Marliles? I have often monifound to you the applications unde to now to know, where A if Cook, in to buy them - one certainly the prejudice in their favour is now become a general that I have no doubt that Gove would pay for them liberally, and certainly the house would sell much batter, if known that they were to be removed within a certain time, than if any arrangement of that kind were to remain over this Society undetermined, at least as for as a private understanding with Gort, would go. If you resolve to pass with them, could you not make the offer through Mr. West, and if accepted, desire that a certain no. of respectable men, Artists, Amateurs, and Members of H. of C. be appointed to seith the price, you p rhaps fixing the minime me and giving in count and has four aums a statement of the Exponses immediate and occidental. I cannot but think that when they were disposed of, you would feel yourself relieved of a great diad of trouble and embarrassment. Of course Malries a Expedition and those Expenses attendant on the conclusion of Lowieri's engagement would have to be included. The drawings and measurements I should be inclined to pestpone for any future arrangement. If you disapprove of what I have said, you have only to excuse my freedom. At all events, I shall take Mr. Christie to the house and will either on Monday or Tuesday let you know his opinion

Appended to the letter is a list of names for the suggested committee:

Mr. West Marquis of Stafford Mr. Rose Ld Aberdeen Flaxman
Sir G. Beaumont Mr. Long Mr. Lock Nollekeus

Ld: Cawdor Mr. Knight

The question of selling the Park Land house was a subject of discussion during the summer with Hamilton and Christic of the femous firm), and the question of the disposal or the marbles was naturally involved, but no mal progress was made.

It was at this time in contemplation that West as President of the Academy should propare a memorial on the subject of the marbles, which he seemed quite ready to do, especially laving regard to the fact that English artists were cut off by the war from opportunities of study abroad. Occasional visitors were being admirted to the house. An interesting meeting was planned by Lord Elgin, who invited Thomas Lawrence and West to meet Mrs Siddons. West was able to attend Lawrence excused himself to but added 'Mrs Siddons can nowhere he seen with so just accompaniments as the works of Phidus nor can they receive nobler homage than from her praise. She is of his age, a kindred genius, though living in our times. This, presumually, was the organian when the group of the Fates so rivetted and agreeted the feelings of Mrs Siddons, the pride of theatrical representation as actually to draw tones from her eyes. The house remained ansold, and in the autumn of the year Lord Elgin was considering the possibility of altering it so as to form a permanent museum, to which the public might be admitted by payment. The scheme was submitted to the professional criticism of Mr. W. Porden whose reply an was by no means encouraging.

[&]quot; Hamilton to Elgin, May 13, 1919.

LAWrence to Elzin, Sept. 26, 1800

^{*} Memorindum (1811), p. 12

⁼ Porden to Elgin, Jan 16, 1810

It was architecturally practicable, at a cost of £1,500 £2,000. But there would be the expense of reinstatement at the end of the least. The remainder of the house would be greatly depreciated as a property, and there was no probability that the admission fees would meet the expenses of maintenance. It was therefore much to be preterred that the marbles should pass to the keeping of the Government. Smarke was also consulted, and was equally unfavourable to the exhibition project. *** which was promptly abandoned so far as the Park Lane house was consumed, ******

PART V.

Prerchase Negotiatrons.

Not long after the abandonment of the scheme for a private Museum the first overtures on the part of the British Museum began. Hamilton writes, 26

Mr. Planta of the British Museum called on me yesterday to sound not as to your Lordship's intentions to part w. your marbles for the British Museum. I of course gave him a diplomatic answer, and recommended him an application to you in the mains of the Tractess. In order that a negetiation might be set on foot during the anenting summer, preparatory to the next Session of Parliament. He said he would talk in over with His Brathren, and make one as official communication upon the subject—for which you may send me what materiations you please, or desire me only to take them and ordered.

The next step in the proceedings of which a record remains was a call on Mr. Planta at the Museum by Lord Elgin, about the middle of July. As a result Planta wrote to the Speaker Charles Abbot (afterwards Lord Calchester), as one of the three Principal Trustees. In reply, after expressing regret that other engagements made an interview impossible, and that the lateness of the season provented a meeting of the Trustees on the subject, Abbot wrote: 200

The only step new to be taken, is for Lard Eigin to make His formal communication to you as Principal Librarian, and our Principal College to whom all our concerns are confided during the Recess. And most containly us soon as it can be last before the Beard, if it should be their planeurs, as it has been upon former exceedings, to employ un to communicate with His Majesty's Government upon the subject. I shall must cordially enter upon that service, and doubt not but we shall bring the negotiations to bear, in a mode equally just by the public and humanalds so well so satisfactory to Lord Eight.

The letter was forwarded by Planta, who observed: Zn

The mossify of receiving from your Lordship a special other in what I tolings our leading men will not dispose with; and my seal in the cause arges me carneatly to wish that this step might be got over as soon as possible, for though nothing decisive can be done till our trustees meet in November, yet proliminary measures may be taken among malividuals which may greatly facilitate the happy seem of their collective deliberations.

Hamilton to Elgin, Jan. 22, 1810.

were to Chrotie, as to saling or letting the butter, and as to the employment of a competent maker. Heat the wines and books

neight is sent by Lauth packet to Broomhall, Br. Mac. Add. MSS 33,007, do. 01.

[&]quot; Hamilton to Eigm, May 10, 1910.

Thise to Plants, July 21, (8)0. Plants to Filth, July 21, 1810.

By the same post Planta²⁷⁾ wrote to General Ramsay, as a friend of Lord Elgin's 'Since we met last in Piccadilly, I have had the honor of seeing Lord Elgin, who unequiverally declared his wish that his Collection of Marbles should become the property of the Public Terms however he would not so much as hint at, and he seems determined that those should be propored by others' A tender, however, would be essential, and perhaps Ramsay, as an old friend could arge this with success. Ramsay therefore wrote: ***22**

Mr DEAR ELLIS

I concluse you a letter which I have just received from Planta. Now pray result attentively and do something immediately as desired. Strike while the from to het. I am occrain from the conversation which I had with Planta that it may be settled now, if you will do so they wish, and I was jeft in the complete conviction by that some conversation that unless you make the tender the business will remain as it is. You might, I should think, if you did no more, state the sum which you consider the estimate of the expenses incurred by you, and leave to them (with those date to go by) to fix the sum, but at any rate do something about it before you leave Town, and dont allow it to go to dep again. If I can be of any use as a positive or between Planta and yourself you will employ me out this man. Pray excess my sending you this ment illegible crawl. Our account dinner bell had range before I sat down to write it, and you will readily believe that under the circumstances one is not likely to write or do snything class with the same composars, as at other time.

With a view to facilitate the negotiations, by supplying an authentic account of the operations, a document was prepared entitled. A Memorandian on the subject of the Earl of Elgin's pursuits in Greece. This was drawn up by Lord Elgin, being largely based on the paper written during the French imprisonment by Hunt for Lord Upper Ossory and Mrs. Hamilton Nishet. It has hitherto been assigned by cataloguers to Hamilton, but, it is evident, incorrectly. The first edition 273 was printed in Edinburgh and when issued was subject to some criticism on the part of Hamilton. 274

MY BEAR LORD.

When I rentured to speak to Admiral Durham of a few Expressions in your Memorandum which I did not think would be generally approved of. I sumply affuded to the scoris bijos, and considerate and a few other Expressions whorein I thought I traced some of Hunt's fanciful flights of eloquence in which he indulged, in his letters to Mrs. Noshit,

=) Hamilton to Elgin, Don 13, 1810.

²¹ Planta to Rumons, July 21, 1810.

[&]quot; Rammay to lague, Aug. 10, 1819.

Three one of the Memoran lam was

^{1.} Memorandum on the subject of the East of Blying Persons in Green, the Klinburgh, Baltone Kirkwood and Co. 1810. Thin consists of the Memorandum, with West's latter of Feb. 0, 1810, numeroal.

² The cume, Svo edition, Landon, 1811, printed for William Hiller, Albamarie Street, by James Mayor, Grevill Street, Ratte Garden, A few corrections are made in the text. Armstoll are West's letter of Pate 6, 1800; another latter of Mapole 20, 1811;

^{&#}x27;Not an Philis and his School, onlineted from ancions nuthers,' and Millin's 'Description d'un ins-rahad da Parth non-actuellement au Muse Nap Isan' (i.e. the slab from the East sale, now in the Laure)

^{3.} The same, two critism. 'Socond edition corrected.' Landau printed for John Marray, Albertain Steed, by W. Balmer and Ca., Chernland Row, 1815. This contains the same matter as No. 2 Ingether with 'Letter de E. Q Vincenti A un Anglais' (Hamilton), Nov. 25, 1814, and the anonymous laiter (cf. 310) on pur-lines considerations.

and which it struck no that you had adopted as the basis of your printed Main." (but perhaps in this too I am wrong). However on receiving your letter I set to with my pencil la my hand, and as you will see by the evoluted have cut and dashed most unmercafully and you will perhaps my most absurdly. It is not however my built, and I have only to begin to have what you do not choose to adopt in case you have occasion to print my more coines.

I must tell you that these which I have (most of which are distributed) are very much

approved of, and wought after with the greatest artifity.

Further letters passed on the details of the Mamorandum, and Hamilton undertook to select two subjects from the drawings (than at Park Lane) for a rignette and tall piece for the 2nd edition. The text of this issue is carefully revised. Concetto and bijou disappear. The head and tail pieces are copper plate engravings by Moses, giving restorations of two of the smaller reliefs. (Brit Mas. Script., 690, 814.)

The spring and summer of 1811 were spent in active negotiations for the sale. On January 8, Hamilton (who had been elected a member of the Society of Dilettanti on January 6, ofter two rejections) 272 reported that a Mr. William Smith had called on behalf of the Speaker to start the question of purchase, and soon afterwards the drawings were deposited with the Speaker for his examination.

On April 29 177 an interview took place between Lord Elgin and the Speaker, and a week later Lord Elgin approached the Government with a formal latter to the Right Hon Charles Long, then Paymaster-General and afterwards 1st Lord Farnborough, after an interview which took place

on May 3.25

The letter 27 is dated from 5, Park Lane. It opens by pointing out that the Mamorandam and an inspection of the collection will have shown Mr. Long that the object of the undertaking was to obtain a full and accurate knowledge of the school of Phidus, and that it had been carried through with an indesked for measure of success. An article in the Manitour showed how the collection was regarded in France, and afforded evidence that the marbles might have been advantageously disposed of in that country. In London every facility and encouragement had been given for the inspection of the collection, and enthusiastic testimonies of admiration were continually received from artists and men of taste.

They look to the establishment of such a school as this assemblege would furnish for this didly of art and the formation of raste, as the unusus of giving to this Country those rational advantages, the importance of which has been of take so much brought into originary, by the many rubushle Collections of ancient art so studiously concentrated in Paris. Such impressions, I have the strongest reason for boileving, would have been found to be the continuous of the persons of the description I aliede to, who might have been called upon to report on the value of this Collection as a mathemat asymmetries. And while they would have awarded a fair relimburishment of my expenses, which the state of my family and my alkairs would not justify us in foregoing; they would at the same time

⁵⁵ Hamilton's accument was not at builtlinth the terms to which he objects wors due to their

m Cust, Host of the Sac of Dileteanti,

n 133.

The Lord Colchester's Dunry, up p. 320.

^{23 /} Hill. p. 275.

I Heport, App. p. vii

have samped the transaction as wholly differing from a pocumary bargain, and would have prominical on the service I had been the means of conferring on the Country, in a way to have presented a powerful recommunication and claim in my favour, for some mark of Royal approbation.

In discussion with the Speaker he had found the Speaker decidedly of epinion that a sustement of expenses, with interest should form the basis of the transaction, and that beyond this, Parliament would take under consideration, as a separate subject of runningeration, the ment attending the procuring and offering these objects to the Public.

A delay had arisen, through an idea being entertained, that Lord Elgin's diplomatic appointment prejudiced his full and uncontrolled right over his acquisitions. This had been met by a consideration of general practice and precedents, and because it was the British Government's refusal to take part that had brought about the whole enterprise.

When this difficulty appeared to be removed, and The Speaker still adhered to the opinion he had before recommended as to the made of proceeding, I could be longer heidrate in acquiseing in his advice, and I herewith transmit to you accordingly as anges a view of my outlay as the scattered still in my procession analis my to furnish, of a transaction as peculiar in itself, and differing entirely from the dirementations attending overy other Collection. Here the objects were not purchased, or got for fixed prices. They were not aelected by the taste of an individual; our were they, generally speaking, the results of accoluntal discovery from excavation. But, is the face of difficulties till then found informationable, a plan was undertaken for securing one great series, the success of which depended upon unweared pathence, abundance of means, and the most prompt and mealendaring decision in the use of them.

The collection consisted of: I The Drawings and Casts. For this purpose the artists at £400 per annum for 31 years cost ES 400 One came to England to engrave the drawings and remained 2 Tenrs 800 Travolling expenses 1.600 £10,700 2 The Sculptures, Inscriptions, and Vases After explaining that all privileges in Turkey have to be paid for on a scale 'proportioned to the mark of the parties, the sacrifice to be made, and the eagerness shown for the acquisition,' Land Elgin estimated for presents and wages to workmen £15,000 Expenses at Malta Commission, Agency and minor charges not estimated 2,5(4) The Menter and operations on the wreck 5,000 Interest for 14 years at 5 per cent. 58 540 Expenses in London 6.000

These calculations as we shall see, were amplified and corrected later on. At this stage no attempt was made on behalf of the Government to discuss

The total therefore exceeded considerably

£62,440

the items of the account. 'Mr. Spencer Perceval [the then Prime Minister] asked no, said Long we in his evidence before the Committee, whether I was satisfied that the collection was worth £30,000; I told him I had no doubt it was worth that and more from the testimony of these whom I had consulted; upon which he authorized me to state to Lord Elgin that he was willing to propose that sum to Parliament for the purchase of the Collection, provided he made out, to the satisfaction of a Committee of the House of Commons, that he had expended a sum equal to that amount in obtaining the Collection and transporting it to this country.' The decision was recovered by Lord Elgin with deep martification. He wrote to the Speaker: 221

PARK LANE May 10, 1811.

Size

I have had the mortification of learning from Mr. Long the result of his communication with Mr. Porceyal on the subject of transferring my Atlentin collection to the public. The terms offered for my consideration are so wholly inchrymate either to the expenses incurred, or to the admissibility prepared the collection, that I cannot hashate in declining them. I had previously prepared the enclosed paper for Mr. Long's information both in regard to the outlay and to the proceedings prior to my application to him. In that view it is no longer necessary. Yet as Mr. Long mentioned that you had not foreseen the amount of that outlay I attach I confess too strong a feeling to the opinion you may form on this hadness, not carnestly to request you to peruse the paper, and to observe the nature of the charges in which my outerprise measurably involved mr.

I thive the homour to be, Sir,
with grant respect.
Your obadient
humble servant
Erors.

The Speaker answered,

Paules Vann. Tuesday 14 May 1811

My DEAR LORD.

I have the hours to acknowledge the receipt of Your Lordship's Letter, inchaing anisther addressed to Mr. Long; and after such Communication as I have thought If my Daty to hold upon this Subject, I am energ to say that I am not embled to empourage any expectation whatever that a proposition to the extent seated in your Lordshir's linter will receive the support of Government if it should be submitted to the House of Commons. My Situation in truth has given me the opportunity of knowing also the soutiments of some other Leading Persons, unconnected with Government : and from them I have received a very distinct indusation that no great to that extent could be proposed with any reasonable expectation of success And I think that I should not set with the frankness due to the unreserved manner in which your Lordable has conversed with me upon the business, if I forbore to mention to you this equalitience of opinion between Persons of opposite Political Habits and Competitions. Under much impromitances I less that my service cannot be of any turther avail, towards bringing this negociation to a favourable bound; but should you conceive otherwise I should be very happy to obey any further commands which you may think proper to lay upon me.

⁼ Report of the Committee, p. 54. sensewhat different draft to in the Elgin Elgin Colchester a Deery, IL p. 230. A papers.

To this letter Lord Elgin replied May 15 that he was really quite ignorant of there being any limits so far below the value of my collection, beyond which Parliament would not go for a similar purpose, but at the same time he conceded that the terms offered viewed simply in the light of an encouragement to the arts, and without definite r ference to the value of the collection were in the highest degree liberal

The same day Charles Long see wrote to the Speaker though he has taken this line, I think we shall hear from him again. I wish he would talk more liberally upon the subject; but at present we are so far off that without a strong disposition on his part to approximate. I almost fear we shall not meet soon.

A certain amount of rearrangement of the collection seems to have taken place in the spring of this year. Lord Elgin wrote to Flaxman in April, proposing an appointment to meet at the museum. 'My object,... that of obtaining your opinion on several of the articles there, would be more satisfactorily obtained if you could do me the favour of coming on Wednesday at 12 o'clock, because in the course of tomorrow I shall have finished the arrangement both of the marbles and the casts,'

On the failure of the negotiations no time was lost by Lord Edgin in offering the collection to the British Institution. So for exhibition, but on May 17 the Directors and Visitors at their meeting decided that they were mable to find space suited to the purpose.

The matter of purchase was now set uside for the present. But the discussions that had taken place in relation to it had shown that there were misapprohensions current which it was desimble to correct, and on July 31 Lord Elgin addressed a letter on the subject to Spencer Perceval.

Instituations have, I'm told, been thrown out, tending to erests an impression as if I had obtained a considerable share of these marbles in presents from the Ports and without expense; that the allowance of £10,000 granted to me in 1800 bere in some way on the cost of my collection; and that during my Embassy I received presents beyond the mend practice in other European Courts, and out of proportion with the various persons concerned in the operations for the recovery of Egypt.

The letter proceeded to beg the Prime Minister to examine the facts. In Greece the operations were begun on a scheme settled in England, and the Ambassador enjoyed no special privileges.

The only direct and I over obtained, was in regard to the Boustrophedon Inscription, and a small has relief some it, at Cape Second, which the Captain Pasha whom I mut accidentally at the apet, gave makin sometion to remove, ut my own expense.

The grant of £10,000 was purely in relation to the expenses of the Embassy at Constantinople.

In mose innuciate reference to the occasion of this Letter, I have only to self, that in on our instance during my whole Life passed in the Foreign Service, did I ever receive any extra allowance from Government for Dubis, losses, or on any other

[&]quot; Land Colomiter's Dury, it p. 330

Brit. Mas. Atd. MSS 36, 632 to 132) 25 Of. Lord Goldbester's Disry, for oil.

account whatever; that the full pension to which my progression thro till the Banks in the career, and my laugth of service entitle my has not been granted to me, as to my Colleagues of similar standing; and that after disposing of my House in Landon, I will remain Bardened with a Debt of not less than \$100,000.

Perceval's answer, written the next day, was fairly cordial. After stating that he had read the anchours, and would consult the documents to which he had been referred at the Fareign Office, he adds:

I shall leet myself acting only according to Your Licelship's wishes which I avail myself of Your Lordship's Latter and its enclosures to remove the impressions to which Your Lordship alludes, in any quarter, where I may happen to find that they in any degree exist. If in so doing I shall at all excessit your Lordship's wishes and intentions, I shall be glad to hear from you to that effect:

While the discussion was going on, it had become urgent to remove the marbles from Park Lane. The proposal to exhibit them under the management of the British Institution was, as we have seen unsuccessful After some discussion, the walled enclosure at Burlington House was placed at Lord Elgia's disposal by the 5th Duke of Davonshire, so though the permission was accompanied by a warning that the concession might be far a brief period tally, as it was likely that the whole of the land would be let or sold before the end of the current year. The walled enclosure was a considerable space at the back and sides of Burlington House.

Work seems to have begun in July. Hamilton writing on the 30th says: 'I think I shall be in town again before much is done at Burlington House.' The Duke of Devenshire had, however, died the previous day, and Hamilton's next letter " expressed some anxiety as to whether this would cause a change of plans for the infant museum. But there was no immediate organey, and the arrangement of the museum continued. On October 14, Planta, the Principal Librarian of the British Museum, wrote to Abbot so that the collection was in Burlington House, and in November more fully:

I am just returned from a visit to the Elgin Collection. It is in a shed in a back yard at Barlington House, with top lights very unfavourable to critets who may wish to copy way of the marbles. Hamilton most me there; I learnt from him that if was not at present intended to tax the admission, but he intimated that, if not otherwise disposed of, he should advise Levil Elgin to stand the first brank of the abuse, and derive a profit from the exhibition.

Lord Columnter's Diery, H. p. 349.

Dake of Devenishing to Lord Elgur, no date.

¹⁸³ Hamilton to Lord Elgin, Ang. 2, 1811. In this lotter Humilton remarks, 'I return you many thanks for the permed of lord Byron's latters [apparently lost) which are herewith enclosed. I do not consider him a very fermidable anemy in his meditated attack, and I shall be much surprised if his attack on what you have done do not turn out one of the ment triendly acts he could have dotte. It will meate so interest in the

public, excite curiosity, and the real adventage to the country, and the morat of your exercises will become tame known, and (chior they are more known.) Byron (cf. p. 282) had reached England in the middle of duty. The Carse of Marcon was kept best from publication in consequence, Moore suggests, of a fromtly remonstrate of our Lord Elgin, or some of ide countries. (Moore, e. p. 382). Carta 11 of (Wildle Harold exposured in the following March.

Three drawings showing the ontside of the building at Burlington House and the larger nurbles lying outside it, were formerly in the collection of the late E. T. Cardner. They were exhibited in 1904 at the Burlington Fine Aris Club.

When the move lad been made, Haydon continued his drawings in the new quarters.200

I used to go down in the evenings with a little portfolio, and lathe the parter at Burlington House to which the Eigin Marbles were now removed, to loud in a lantern, and then locking myself in, take the could out and make different akarduse till the cold would almost put the could out.

In November, schemes were under discussion with Hamilton for a direct approach to the Prince Regent, and for an attempt to obtain the consent of the new Duke of Devonshire for building a better exhibition building on the Burlington House site, but in each instance without result. But financial considerations were urgent, and on Documber 11 Hamilton wrote-

The result of an interview I had this morning with Lady Charles to Durham after here with Mr. Coutie, has been that I have engaged to write to you for the purpose of pressing you to make an immediate offer of your murbles to Gove for such a sum as your communications had year with) Mesers Long and Perceval gave you reason to think they would accorde to:

He arged an offer for £40,000 'at the and time stating your conviction not only of their great r value, but that they have not you so much more, and indeed have been the original and principal zame of your present difficulties, which you might add would tempt you for the present to sock them for a smaller sam, if they thought that £40,000 was more than they could venture to prope a to Parliament, under the present positions, difficulties of the country.

Steps should be taken to interest the Regent, and if possible, the sale should be complete before the arrival of the Malta consignment which would not be regarded as adding to the value of the collection.

The growing interest felt in the marbles was shown in the following spring by an application received (February 19, 1812) on behalf of John Flaxman for the loan of casts for an Academy beture on sculpture but no progress could be made with the sale negotiations. On March 28, Hamilton wrote to say that in the course of conversations with the apperior powers he had met with no encouragement, and thought that a further application at that moment, unless very warmly pressed and supported would not succeed, and would be likely to do harm. The tragic assassination of Mr. Spencer Perceval followed soon after May 41, 1812, and made another reason for postponement.

We have aircody seen p. 284) that the Natigator with 68 cases on heard had left Malta on January 1, 1812 but her passage was singularly slow. Rumous arrived from Malta that she had been explained by the French, and by May she was anxiously booked for I am still without any intelligence of your murbles—though 1 certainly shall learn as soon as any thing is known, wrote Hamilton May 18 in a letter mainly

Caralogue of the Schillian of American Orical Art, p. 201, Non. 120, h. 130.

Haydon I, pp. 139, 151, 25 Lord Elgan's water

devoted to a discussion of the comparative marits of Harrow and Eton as a school for Brico, and ending "Perceval's marder is but too true. His assessin was executed this morning. The world now only talks of his successor. Yestoriay Wellesley had it for sure. Liverpool is the favourite today. I know nothing ' (Lord Liverpool was the successful competitor.)

At length, on May 25, as Hamilton reported on the following day, the Navigator arrived at Deputord Charles Betton, Lord Elgin's agent at Burlington House, paid a visit to the Navigator at Deputord and found 86 = cases, some very large. He was informed that they would be sent in a lighter to the King's enstate house, but was also informed, to his surprise, that they were believed to be the property of the Prince Regent. The Argina markles were confidently expected, and it was assumed that they were the cargo of the Navigator, a misunderstanding that caused considerable delay. Betton's further report runs as follows:

BURIANGPOX HOUSE.

July 8, 1812

Mr Lamp.

There has been a very extraordinary delay about the markles. They were detained on Board three Eighters byon off the Castom House near three works, when I heard of them by Accalent by the Lighterman going to your Levilship's former House he Park Lane, and by chainer nesting with Mr. Hemferson the Sunth, the directed him to me. As soon as I was in presented that they may go with the next take Lighternam's House. Horsdedown, and requested that they may go with the next take to a Wharf at Millbank where there were proper Craises etc. etc. to take them out

Mr Hamilton preserved an order from the Treasury for them to be fainful which other was not along'd. Then, I was directed to the tropostor's Office, Water faun. Tower Hill, and received for answer that Mr. West had faid a Rosstaint on them in baself of the Prince. The next mirring they were sent to Burlingion House saying all was right. By the time the Carrs had delivered two leads they were stopt again. On Theoday after that Carrs were carried the men were stopp again. Wednesday, the moment of my writing all pursuits are stopt. I must see Mr. Hamilton to get information what occasions the delay.

These vexations delays naturally caused heavy charges famounting in all to £135 17s.) for lightenage and domaining. But at length on July 22 Hamilton could report that all the cases were in the Burlington Grounds, and would there be visited per forciar by the Customs. For their immediate accommodation Hamilton (July 6) had suggested that Porden should put a roof over the large coul hole in Burlington Grounds, which I believe we may have for the asking. A sketch plan shows a rectangular space with one entrance marked 'Coul hole. This space is complete, only wanting a roof with Skylights.' The precarious tenure of the ground at Burlington House, and representations by Henning (the sculptor who was then at work on his reduced copies), that it was possible to place the new arrivals in the existing building combined to make Lord Elgin ²⁰⁰ unwilling to start on any fresh building operations, and the

arrangement in the building as it stood was put in hand during the autumn. The lack of room unde it necessary, however, for many of the larger pieces to stand out in the courtyard (see above, p. 214).

Meanwhile; a limited access was given to selected students of the Accelemy School. Benjamin West who had been asked to send the drawings of the Theseum to Edinburgh, with a view to the designs for the Observatory, took advantage of the occusion to write: 34

I cannot close this letter without noticing to your Landship how happy you have mude some of our ingenious Students of the Royal toutising, in giving me the permission for their seeing and drawing from your Marbles at Burlington House. That this indulgence aught be done with describe, I have permitted only those who have gained Modals at the Academy to draw after them. This permission has created a point of elevation in their means of studying, of the greatest imperience and will be productive of more real advantage to the Art's improvement than has ever been strain(al) in this country—and for which the country and the Art are indulated to your Loviship.

The unpacking and arrangement were somewhat delayed. On Tuesday, October 6, Hamilton wrote from Hadham reporting the death of his father. Archdescon Anthony Hamilton, on the previous Sunday adding:

This and event will of course make me delay still longer what I ought to have demound time ago—the further arrangement of your new marbles. I had been too much occupied while in Leminu to attend to it, and deferred it from week to week. However all the cases are there, corresponding exactly in number to Limiter's list. If you will and me the proper size I shall have the satisfaction of forwarding to you a mourning ring.

The work of arrangement occupied the remainder of the year, and on December 17 Hamilton wrote his impressions. I cannot explain the exact bearing of the opening sentence.

Forther is a blockhand, but in that he is not singular, and its not his fault, therefore you must forgive him.

The metopes lately arrived, as well as several pieces of the frise are much less injurial and more perfect and of equally good workmanship as the former collection. The architectural blocks are extrainly in the highest degree valuable from their immense size and carriedly. The collection of vasse is very numerous, and few of them are injured; and if nothing had preceded them the carried new arrived could in itself have formed a magnificent collection. Of course these who judge by comparison will depreciate it. The greatest part is now unpacked, and in the museum,

The two years that followed were uneventful in the life of the murble Occasional visitors (such as Repton, the writer on landscape gardening) wrote

Jumph Boumn, truly animits youth to whom from the birth to had litterchied to be a benefactor—paid them many visit and individ at that form, not only all the great action, but every loves of the Art. worm readily mimitted. The students of the Rayal Art long, and given blocking the Unitias of our than, and the venerable Pr. lens West, drew from them for weeks together:

or Hamilton to Flym. 11 . 17, 1812.

West to Eigin, Sept 13, 1812 Compared I Smith's Nobletone, p. 293 They the marklest were abortly afterwards moved to the airle premises of Barlingten had where they remained until a temperary gallery could be prepared for them to the Britain Museum for the use of the public, and the aftermediant of Art. Turing the time them marbles were lard Eigin's property. My Nobletons, accompanied by his remetant companied.

to express their outhusiasm. The growing vogue of the markles is indicated by such an advertisement as this in The Times of January 8, 1814:

To the Nobility, Gentry, and Eichionable World.—Reso's nowly invented GRECIAN VOLUTE HEAD-DRESS, formed from the time marble undels, brought into this country from the Acropolis of Athens by bord Eigh, rivals any other hitherto invented. The disgunce of base, and simplicity of mature which in displays, tegether with the facility of dressing, have caused its universal admiration and adoption.

In the spring of 1814 an incident took place that obtained some little notoriety. The great folio publication of Stuart's Antiquities of Athens had long been in course of completion. Vol. I. was assued in 1762, Vol. II. in 1787, Vol. III. in 1794. Vol. IV. was edited by the architect, Joseph Woods, and was in course of preparation for publication by Taylor, in Holborn, during the period now in question, though not issued till 1816. Woods was engaged with the arrangement and publication of drawings made long before by Simurt (1752) and William Pars (1765). The latter had drawn 196 feet of frieze for the Society of Dilettanti. These materials had been engraved for Vol. IV. of Stuart and Revert in 1810, and it was only natural and legitimate that Woods should wish to collate his plates with the originals at Burlington House. Unfortunately, his application was not sufficiently explanatory of the sources from which his engravings were derived.

Hong engaged in proparing for the press, a fourth volume of Steart's Antiquities of Athens, I renture to apply to your Lordship for permission to make therein the Specimens of Greekes art you have collected. My object is to correct and explain my author by means of the light which Your Lordship's researches have thrown upon the subject, and to be able to appeal to my authorities. The engravings of the Sculpture are all dense, or marrly so, and Lam permanded Your Lordship will be pleased with the Spirit and animation which Mr. Stothard in particular has given to his etchings of the Horses.

Had Woods been a little more explicit as to his work, he would not have caused Lord Elgin to be both surprised and annoyed. He wrote 257 from Broomhall:

DEAR HADRIEVEY.

I have just received the enclosed singular application, first asking the use of the merbles and in the same breath saying they are elevade engaged. I should think you night be able to have this work of Mr. Woods enquired into before any raphy he given have more. Perhaps it is the same that Taylor in Holborn, and Flixman spoke to me about three years ago as being to be carried on jointly by them.

My own improvem (ignorant as I am of any permission having been granted for those etchings and ingravings) would be to only now of the circumstance of my drawings being in a state of residence for publication, and by holding out this, as affecting the sale of his work, to obtain any concession that might be wished. But you possibly may know more on the business than I do

As a result of this misuadorstanding, permission to collate the drawings or to add to their number was withheld. The affair was closed by a dignified expression of regret by Woods: "Of the number [of metopes] now published.

Woods to Elgin, Feb. 10, 1814.

that collection [of Lord Elgin] contains fifteen. It would have been extremely desirable to make use of the advantages it afforded to continue still further the series of this interesting sculpture, but this was not permitted." 298 Michaelis conjectured that the affair was connected with the fend with the Dilectanti Society as a presented by Payne Knight but it will be seen that this was an error.

The chief event of the late summer of the year 1814 was the visit of the great Visconti to London.

Ennio Quirino Visconti and 1751-1818) began life as an infant prodicy. At the age of two he could alentify and name all the Caesars from Julius to Gallienus. The son of the pontified Director of Antiquities, he became known to fame by his description of the Museo Pio-Clementino and other works, and was appointed Director of the Capitolina Museum. When the Revolutionary army under Napoleon, took the chief masterpieces of Rome to Paris, Visconti followed them thither in 1790, and was appointed Conservator of the Museum. At Paris he produced his Greek and Roman Iconographies, in sumptions style, at the public expense, and was universally regarded as the first connesseur of his time in the field of classical sculpture. As such he was invited by Lord Elgin (who paid a flying visit to Paris for the purpose) to visit London.

"My object." Lord Eigen explained to Hamilton. "was to obtain from the heat judge in Europe (one who having been guardian of the Museum of the Various, has aim a had the charge of Bonaperters) an appreciation of my collection, altrice a to what parts of it are susceptible of reatoration, how to arrange it in regard to the various distributions it may be capable of ste. A strong feeling, you must recollect with me is that the plus of transferring my Collection to the Publick, should come forward, under the impression that the collection is highly desirable, and considered so by such authorities, as are to constant with Bonaparte's Collections, and his combinations examined with them."

Viscont's first answer was a refusal. In a second letter "the defined his terms. He would come to London for a fortnight for a fee of £120. On his return to Paris he would draw up a memoir, to be paid for at such a rate as Lord Elgan should think proper.

After consultations between Lord Elgin and Hamilton, the matter was arranged and the visit was duly pall, at the end of October.

On returning to Paris, Visconti addressed a formal letter to Hamilton (November 25, 1814) expressing his sense of the merit of the collection, and of its value for the arts, and promising the fuller memoir in due course. The letter was privately printed, in April, 1815, for use in the purchase negotiations, under the title of Lettre de E. Q. Visconti d un Anglitis (4m, R. and A. Taylor), and was inserted in the 3rd issue of the Memorandum.

It will be observed that Visconti's visit was from beginning to end a private enterprise, and it was by an amiable misapprehension that his

²⁰ Stunet and Revett, iv. p. 25, Mislandia,

vol. 1. of Visconti's collected works, Milan,

^{1818.}

²⁰⁰ Elgin to Hamilton, Aug 24, 1814

Visconti to Elgin Aug. 17, 1814.

biographer, Labus, represented it as the crowning glory of his career. When opinion in England was divided, the members of the House of Lords, and those of the Commons could not agree and determine the proper sum to be paid. The Parliament at length took the step of summoning Visconti who was at Paris, to Lendon, of putting in his hands the duty of appreciating the fragments, and deciding on their price. . . He thought they could not be worth less than 35,000 guineas. Confidence in him had no limits, and the sum that Visconti had maned was promptly paid.

While Visconti was engaged at Paris in the preparation of his memoir steps were again being taken in London to interest the (lovermeent, and Hamilton reported (February 3, 1815), 'Mr. V(ansistant)'s only observation—was that if he had £80,000 to spare he should not hesitate to recommend the purchase immediately: I should recommend all the materials to be got ready at present, but no direct offer to be made untill the memoir has been read—and then to send the Memoir as a catalogue misconné.'

The necessity, however, of prompt action suddenly arose. On March 4 Lord Elgin ¹⁰⁰ wrote to Hamilton from Broomhall, 'A report in the papers ²⁰¹ of Burlington House being sold, alarms me not a little. Still your silenes, and that of all my friends, as well as of the D. of Devenshire's people somewhat encourages a hope that no such sale has taken place.' In the meantime be was 'in some forwardness' with materials to be used with the Government, and in particular a 'very able friend' had drawn up a memorandum as to the considerations relating to the real value of the collection.

The rumous were true. On March 13 Hamilton forwarded a notification of the sale, adding that he understood that the purchaser (Lord George-Cavendish) desired to begin building in a fortnight.

Napoleon had landed at Antibes on March I, and it was at once recognised that negotiations with the Government must stand over till be was disposed of. But the matter of Hardington House was argent, and Lord Elgin 200 wrote to Hamilton proposing to offer a temporary deposit of the marbles at the British Museum, to be withdrawn if the purchase fell through.

If this arrangement were approved of, then nothing would be required but the markanical operation of removing them. Pisini the markle cutter in the New Road unar Filtery Square, brought them in safety from Precadilly (Park Line) to Burlington House; and permon ampleyed by Flaxman, on such accessions. Basedon this Plaxman, or Smirke, would no doubt take a direction of the composit. Mr. West, and the British Museum would also appoint proper persons to assist. In the Museum they could easily be placed in such a way (probably in the Gardon) that a temporary occurring would appare

¹⁰⁰ Liebne, Ourseen de Pisconti, Milan, 1818,

i. p. 50. Elgin to Hamilton, March 4, 1815.

In Some south prestroph as the following and have cought Lord Elgin's eye:

Barlington House cause to the hasarper a few flays ago, sail was knowled down for £75,200. The prechaper is supposed to be a

Nolderson, who means to make this princely manners his own residence, without any afterstion in the period tonguitheant order or trustures.—News, March 2, 1812. The papers of the same day contain the automarchical of Grey Manneroup.

⁵⁰ Eight to Hamilton, Murch 10, 1973.

them from the air and from Damp. Damp is destruction. The corridor on each side of the Entiance door might answer, if procentions were taken against Damp—which, at all events, a small stove would do.

The next day, Lord Elgin ²⁰⁸ sent to London his coal-agent, Mr. William Thomson, to be at Hamilton's disposal, and under his direction to super-intend every detail of the move. 'He is a man of capacity, trustworthy, and will accurately aboy any instructions he may receive. You have only to say what is to be done, and allow him to report to you.'

On March 21, Hamilton 307 reported Thomson's arrival, adding that he had sent him in search of Pistol, the marble worker. The imminent crisis had also obliged him to take other measures. It was his intention to call on Lord George Cavendish, the new owner of Burlington House, and 'put it to him whether for such a national object he ought not to take upon himself to direct his Agents to hold back, even though it may be attended with some personal sacrifice to himself.'

On the same day Hamilton called on the Speaker and explained the position, and undertook to send in a Memorial which, the Speaker promised should be submitted to an extraordinary meeting of the Trustees.

He wrote accordingly, on the Speaker's advice, to Planta, the Principal Librarian, proposing the deposit of the marbles at the Museum, on the following conditions: The Trustees should determine and indicate such place in the main building of the Museum, the Garden, the Court or corridor, as they might deem best; the Trustees should choose whether the transport should be effected by their agents or those of Lord Eigin, the expenses to be defrayed accordingly; the Trustees should pay for any shelter required to be erected; in the event of a sale the Trustees should have the refusal, at a price to be named before the deposit; in the event of a sale to the Museum Lord Eigin's family should be entitled to the same honour and privileges as have been granted to the Townley family (i.e. a family Trusteeship); that, failing a sale, the collection might be removed at Lord Eigin's expense at six months' notice; that arrangements for the admission of the public etc. should be at the discretion of the Trustees.

While sending on the draft of his proposal, Hamilton with pressed on Lord Elgin that he would soon be called on to name a definite price. Mr. Vansittart (the Chancellor of the Exchequer) had said that this would be a sine quo non. 'The Speaker,' Hamilton reported, 'who is fond of the subject, and loves to talk of it, confessed he did not think Govt. could have courage enough, in these or any other times to propose any higher sum than £30,000 which was Percaval's Idea long ago.—and both he and Vansittavi still hang to the same notion.' On the same day, Lord Elgin are wrote from Broamhall with respect to various details. The drawings should be sent, but not the vases or medals. An experiment in cleaning a fragment might be made. Failing the Museum plan, Thomson should search for a

ses Elgiu to Hamilton, March 17, 1815.

Hamilton to Figin, March 21, 1815 Lord Colchaster's Dierry, ri. p. 534.

Hamilton to Elgan, March 21, 1815.

place of deposit, such as the 'warehouses belonging to Mr. Trotter in Soho Square' or 'A piece of ground, such as the Statuaries have, near town '-or even Hamilton's own garden. 'Some corner of your domain at Stanley House might perhaps be occupied without inconvenience to you, though the carriage thither would be monstrous?'

Stanley House (otherwise Stanley Grove), which had been lately acquired by Hamilton, still exists and is said to be the oldest house now standing in Chelsea. In the eighteenth century it had enjoyed notoriety as the property of the Countess of Strathmore, set made known to fame by the brutality of her second husband, A. R. Bowes,

The house and grounds of eleven acres, were sold by Hamilton to the National Society in 1840. St. Mark's College, Chelsea, was built in the grounds, and Stanley House is now the Principal's residence. The name survives in Stanley Bridge, the bridge over the adjoining railway.

The terms of Hamilton's letter to Planta were warmly approved by Lord Elgin ²¹² 'I cannot conceive anything more proper and dignified than the terms you have offer'd to the British Museum.' The delicate question of whether the grant of a Peerage of the United Kingdom could be arranged as a part of the whole transaction was also discussed in the correspondence, but nothing came of this idea, and the grant of the Barony of Elgin in the United Kingdom was reserved for the next holder of the title in 1849

As a step towards clearing the collection, Thomson was instructed to send down all the porphyry, verd antique, and other bits of coloured marble by sea to Broomhall. The number of such pieces, which had been acquired with a view to operations at Broomhall, was considerable. Some have only served their ultimate purpose in quite recent years.

While Hamilton was spending the latter part of March in bed 'from the effects of a Tumble out of my Gig,' his letter to Planta was under consideration, and on April 3 Planta wrote that he had consulted the Archbishop of Canterbury and other Trustees, and that a General Meeting had been summoned for the afternoon of the 8th to consider the whole matter. The meeting was held accordingly, the Archbishop in the chair, and it was resolved 'that a Committee be appointed to communicate with Mr. Hamilton, and his Majesty's Government respecting the Purchase of Lord Elgin's collection.' It was also resolved:

That the said Committee consist of the Earl of Aberdeen, Mr. Long, and Mr. Kmght.

A copy of the minute was transmitted by Mr. (afterwards Sir) Henry Ellis as Secretary to the Board.

with extent of ground well walled in, and there she had brought excites from the Cape."

—Frot, Lorey of A. B. Brown and the Countries of Struckmers, p. 13. The house is serving at this moment as the Officers' mass of a General Military Respital. It has attached to it a large hall or library built by Hamilton, which

I have been permitted to visit by Col. Ensiane M. Callender, R.A.M.C. It measures some 42×20 feet. Casts from the frieze run round three sides of the runn, below the coding, and casts of metopes surmount the doors and irreplace.

¹³² Elgin to Hamilton, March 24, 1815.

On the day following the meeting Lord Aberdeen called on Hamilton, who was still suffering from the tumble out of the gig. The result of the visit was the subject of a long despatch to Broomhall, transcribed by Hamilton's sister from his rough notes. Lord Aberdeen had begun the conversation by observing that a purchase was probable, and that it might save much trouble if Lord Elgin would name a definite price. The Trustees, he said, would agree to all the proposed conditions of the deposit except that they had no power to spend money on erecting a shelter. This he observed they could not take upon themselves, inasmuch as they had no authority for appropriating the Funds at their disposal for keeping in security the property of others. Objections had also been raised to the principle of receiving anything on deposit, but these had been overruled

As to price Lord Aberdeen had stated that in the discussion of the previous day Mr. Long had thought £35,000 the outside sum that could be offered, and this had been the view of those who had taken part in the discussion. Long had taken the line that this was the greatest sum that could be proposed to the House of Commons with any chance of success, without reference to the intrinsic value of the collection. Payne Knight, on the other hand 'advanced roundly that with reference to the prices obtained for objects of antiquity at Rome, those of the Townley and Lansdowne murbles, and with reference to the comparative value of year collection and others he could not set a higher value on yours than £15,000 or £20,000 at the utmost. Payne Knight at the same time suggested that the marbles might be kept in England if necessary by Act of Parliament. The general effect of the interview was that the Trustees would assent to the deposit of the marbles at Lord Elgin's expense:

Abordess rather present us to authorise him to say to his Colleagues of the Committee that on these terms you would immediately proceed to order the removal; moreover he observed that it would not be considered messary that you should more your price previous to the admission. This engagement, considering the rone in which the proposal had been received. I did not give, but morely said I would report to you the result, and in the hopes that Lord Guerge Cavondish will not be in a violent harry. I promised to be him know as soon as I got your answer.

Hamilton went on to point our that the alternatives seemed to be to get £35,000 without more ado, or to incur an expense of at least £1,000 in moving the murbles to the Museum Visconti's letter had been printed, but not circulated:

and I are rather glad. I did not get it from the Printers in time; for when I mentioned the turn of it to Absorbers, he observed there could be no doubt that Visconti was the best practical Antiquary in the world, and that his imbepondent unbassed opinion would be of great weight are synthere, but that it was equally well known that he would write anything he was asked, for 210. Sooil an opinion as this, it was enclose for me to combat in the quarter where it was encertained, and I am convinced from the whole tune of Aberdedu's conversation that it would be worse than unclose to make any direct or indirect are mpt to entire ariguments in that quarter for enhancing the value of the marbles, with a view to increase the offer.

Another alternative would be to accept £35,000 as applying to the

marbles in England at the date of the offer to Perceval, and to add £10,000 for the new arrivals, vases, etc. :

In short, I could write on for ever but fear it would only be puzzling you—I have just seen Lady tharlette Durham, who tells me Thomson states, the Builders are very anxiom to begin, but that they only want a few feat of the west end of the gallery, and that this might excity be cleared. I thought it best to say that this might be done without further delay, and that he would do well in the meanting to shut up the Mussum—I am much better but still tied to my couch, or gold-headed cane.

The Architect, Samuel Ware (1781-1860); designer of the Burlington Arcade, and of other alterations for Lord George Cavendish, wrote on the same day to Hamilton that the immediate removal of the marbles was necessary, and received assurances from Hamilton that negotiations were in progress with the British Museum, and that he had instructed Thomson to remove as many as necessary from the west and. Matters were not so easily arranged. Thomson wrote on April 12 that a change of plan on the part of Lord George Cavendish unde it necessary to clear the middle of the building, and he was engaged in clearing the yard and packing the small objects in boxes, to be ready to be taken away at a moment's notice.

In reply to Hamilton's long despatch, Lord Elgin wrote ⁵⁰¹ that be must-take two days to think over the many embarrassing questions raised but that he took a more favourable view of the service that Visconti's latter would do, and advised its circulation. The Momoir, if it could be hastened, would be still better. 'I don't trust my reflexions further tonight, except it be to say, how extremely thankful I am to you in this, as on every occasion.' Four days later, Lord Elgin ⁵¹⁵ sent his considered reply, in which he took exception to Payne Knight's presence on the Committee, but assented nevertheless to the deposit.

Lord Eigin's presence was evidently argently needed in London, and Hamilton was sending messages to him through Lady Charlotte Durham arging this step. He replied has that he was most reflectant to come, feeling that he negotiated at a disadvantage while the Payne Knight view was dominant. I secribee both the indemnification to which I may lay claim, and the credit of having undertaken and succeeded in an object of great difficulty, and great national interest. I neither get reimbursement of my expenses, nor the value which competent Judges would affix to the Collection' Still, a reloctant promise was given to travel on the 22nd, and to reach town towards the 26th of the month.

The menth of June, the month of Waterless, was a long month in the negotiations. In addition to the more formal records, a file of latters survives in which Lord Elgin sent more intimate accounts of the events of each day to Lady Elgin, left in Scotland. The series opens with a letter of May 30. Though his course was still undetermined he felt that his presence in London

^{**} Elgin to Huandton, April 14, 1815.

²² Elgin to Hamilton, April 18, 18/5.

was indispensable. The main result of Hamilton's 'communings' has been 'that Payne Knight, whose influence is the prependenting one, is not now so savage against the concern as he was, and that in estimating the price talked of he had so little had in view the last importation; made in 1812, that he actually had never seen them.'

He had reached London to find himself engaged to a dinner, 'such a feast as would have filled all the chinks which travelling all the way without tasting wine, or stopping but for tea, had prepared,' and a ball, at Lady Breadalbane's. In a postscript he adds, 'William Thomson is in high feather, talking virtu and withal, in his appearance belying every unfavourable aspersion.'

June I was devoted to an expedition to the Harrow Speeches with Hamilton, both being old Harrovians.

Bence, you may well believe, Lord Elgin wrote to the boy's stepmother, 'was in no small degree astonished and delighted at my apparition. But judge of my own satisfaction, when on going into Dr. Butler's room, he asked on seeing me if I had met Bruce, and on my answering in the affirmative. His expression was "and have you observed all the Laurels that are blowing round his head."

The excursion gave opportunity for a full tête-à-tête conversation with Hamilton, and Lord Elgin wrote that it had almost entirely determined him in the next step to be taken, namely an application to Government for a Committee of the H. of Commons, to investigate the value of my Collection. The plan was athered to, and in consultation with Hamilton a document was drawn up to be submitted at a personal interview to Mr. Vansittari. It ran as follows:

LOSSIEN, June 8th 1815.

SIR

You are, I believe, fully acquainted with the reasons which induced me in the number of April has, to apply for paradission to deposit my collection of Athenian Scalpture in the British Museum. And I presume that it has been minimised to you, that this application, for reasons which it is unnecessary for me to detail, was not accepted by the Trustees:

This circumstance, however, has, I am informed, induced the Trustees to express their desire that the collection should be constituted national property; and I have accordingly come to London for the purpose of assuring His Majesty's Government of my readiness to make over my Collection to the Publick whenever it may be convenient to receive it—and to enter on the consideration of the transfer in the way that may be the last adapted to appreciate the value of it, in a satisfactory manner, to all parties.

When in the year 1811, the Speaker of the House of Commune made a similar suggestion to me, he desired and to point out what had been my expanditure in procuring these murbles, his idea being as he stated to me, that such expanditure, together with interest upon it from the time of the outlay, ought to be reimbursed to me, in addition to any further acknowledgements of the merit which might be attached to the service I had rendered to my country, in accuring to her the passession of the best remains of Greenin Sculpture.

I certainly at first felt a good deal of reductance to produce the details of my expenditure, many particulars of which (however necessary in my own approbancion at the time/cought be last little intelligible to others, without more knowledge of local circumstances, then could be enterrained by the generality of persons in this Country.

And I conserved it to be more eligible for all parties, to endravour to fix a value on the collection, by aid of the most eminent artests and connoisseurs.

Still however I did prepare as accurate a view as the materials I had, could furnish, of my actual dishursements. This paper is still in my possession, and I shall be happy to submit it to examination whenever called for.

But whilst I was engaged with this object, Mr. C. Long, having learnt from the late Mr. Perceval that the sum of £20,000 was the amount beyond which he could not then recommend any appropriation of publick money for similar subjects, desired

my immediate determination, on the supposition of such offer being proposed

Mr. Perceval at the same time, did not heritate to profess that this limit was in no ways calculated in any reference either to the real sales of the markles, or to the expense I had incurred. He acknowledged the matter to be one on which he had personally no opinion, or judgement whatever—and he admitted that he was actuated in regulating the amount, by the consideration of a grant at that moment in agitation in aid of the Sufferers in Portugal.

I am besides given to understand that Mr. Perceval did not think the House of Commons would, under any circumstances grant for any one Collection of Objects of Art or Curiosity (whatever might be its intrinsick value) a larger sum than £30,000. I could not therefore but decline to continue the negociation on these terms, the sum proposed

by Mr. Long being wholly inadequate.

Since that time, a very considerable and valuable addition has been made to my Collection. And further opportunity having been afforded both to persons in England, and to foreigners to become acquainted with this series of Athenian sculpture; and to compare it with other collections in Europe. I may contain to assert, on the testimony of the Highest Authorities here and abroad that the Collection which I now offer to the Publick, contains better materials in point of originality, variety, and intrinsick merit for forming a national school for the improvement of the fine arts (towards which the liberality of Parliament has already of late years afforded great advantages) and as a general standard of taste, than is known to exist elsewhere.

I take the liberty of stating thus much, in explanation of the request which I have now the honor of communicating to you, that a Committee of the House of Commons

may be appointed to enquire into the value of this collection.

I sollicit this tribunal so offering the most unexceptionable, and the most hunerable mode of accertaining, by an impartial examination of persons, the best qualified to give an opinion on the subject, the real value of what I offer: the difficulties of all kinds which I had to ancounter, and the true character of the service I have endeavored to render to my country. I have no hesitation in declaring to you that I shall chearfully abide by whatever decision the Home of Comments may please to some to, (on the report to be made by their Committee on the avidence adduced.) with regard to the extent of the infamnification I am entitled to receive.

Meanwhile, as I may be expected even in this stage of the luminosa to mane to His Majesty's (Jovernment, a sum, which would satisfy what I conceive to be my just expectations, I have only to premise, that I feel the most encore regret and concern, that the circumstances of my private formure, which has been far from being improved by a life agent in His Majesty's foreign service, do not enable me in justice to my family, to including the very high gratification of presenting my Collection gratuitously to the Publick. As it is, the only scale of value, which I individually can give to the Collection, is, the amount of my Expanditure. This, including the preparations made for the undertaking; the artists supplyed; the obtaining and removing the marbles Action has by sea, and expenses in England; in short the expenses incurred during sixteen justs that these operations have been in progress, I may safely state not to have been less than £46,000, on which twelve years interest, on the best average, I can form, has already accrued, making the amount of the whole £73,000 St.

Supposing therefore, he specific enquiry to be made into the value of the coffection, which (with very few individual exceptions) I am authorized by the voice of the publick.

and by the declared opinion of competent Judges to set at a much higher sam, I profess mysulf ready, at the present moment, to dispose of my marbles, drawings, vasces, casts, etc. setc. being the result of my pursuits in Greece, for the reimbursement of my expenses as above stated.

But if His Majosty's Government think proper to accept of my proposal for an examination into the merits, and value of this collection, before a committee of the House of Commons. I shall be equally ready to abide by their decision. I have only further to assure you, for the information of His Majosty's Ministers that I shall be at all times willing and environ to offer them any further explanation, which may be required from me, on any of the subjects touched upon in this letter.

I have the home to be, with the highest respect,
Sir, Your very obedient humble servant

Emis.

Note.—It is well known that larger some have been given, over in this country, by private individuals for other collections of art. £42,500 was given for the Orleans Collection many years ago; £31,500 for the Ager Collection, and as far as £8,000 has been given for a single picture. The entire Orleans Collection was sold at Piris for £60,000. What was sold in thighest was exclusive of the Florial School.

As to the interview Lord Elgin wrote to his wife on the same day (June 8)

My DEAREST KLIPA

I have been with Mr Vansitiart, to whom I have made the offer of schmitting my-claims for indemnification for my Collection to a Committee of the House of Commons. I, fully explained all my views to kim, which he as candidly, and fully discussed, and upon the whole, received at length the letter in which I had put down the whole of the case, in a way, that I must consider extremely confortable, and encouraging. Of course, I asked for no immediate decision from him. But the prespect I have, from all that passed, is, that the matter may now be arranged oven this Session. But the answer will be given no in a few days.

Mr. Vansinary's formal answer was written without delay. On June 0 he consulted the Prime Minister Lord Liverpool, and wrote on June 10:317

Donsing Street 10th Jane 1816

My Long

I have tal a an early opportunity of communicating with Lord Liverpeal upon the authors of the letter which I have had the honor of receiving from your Lordship to specting the Timusfer of your Collection of Murides to the public, and I beg leave to acquaint you that we both coincids in opinion that the most eligible course of proceeding will be that the Subject should be fully enquired into before a Committee of the House of Commons, to whom report Coverament would fool disposed to give the presises would, ami nuther whom recommendation a Proposition for the Purchase might be made to Parliament with the greate advantage. If this should used your Lordship - times, as I should infer from the sentiments expressed in your latter, I take the Liberty of any genting that there are two meshes by which this subject might be regularly brought under the consideration of the House of Commune, either that a Proposal should be made by your Landship to the Trustees of the British Museum, Iron whom an application suight be made upon the enliged to Parliament, or that Your Lardship should yoursalf petition Parliament, offering to disp - of your collection to the public. The former of these courses was adopted in respect to the Townley Collection, and the latter in respect to Mr. Hasgrean's Mammaripes, and it will be for your Lordship to deside which of the two it

will be must advisable to adopt in the present instance. I will only take the liberty of adding that in the present advanced Period of the Session; it is very descrable that no delay should arise in bringing the Subject under Consideration.

I have the homor to be

My Lord Your Lordship's very obscient Servant N. Van-terant.

Another interview took place on the same day (Saturday, June 10), and Lord Elgm wrote to his wife on June 12;

On Security right, Mr. Vanamers whem I must at Hamilton's Ulice, expressed his own and Lord Liverpool's suites entanded so updated with me, on my proposal—and a Committee of the H. of Communes is immediately to be appointed to bring the matter at once to an issue. From the proposations already made, the discussion should not, I conceive require above 3 or 4 days. Huberto the proposal has not with such approbation—and even from Mr. Payne Krüght, who has here interrupted one to have a very long discussion, in the content of which he expression all his plan of Restility, but at the same time, ended with much expression of approval of my processing, as a very judicious and very homerable one.

The method of petition being selected, it only remained to draw it up, and this was done in consultation with Vansittart. It was presented by Mr. Robert Ward on Thursday, June 15, and is printed in Hansari XXXI, p. 828. It sets forth in formal style, that when the Petitioner was appointed to the Embassy in Turkey in 1709, eminent architects and patrons of the fine arts had directed his attention to the remains of sculpture and architecture in Greece. Having done what he could during and after his Embasse

the petitioner new bega have to transfer to the public what he hundry concerves to be a full attachment of an object of high importance to the progress of the Fine Arts, namely, a complete series of the scalptures which formed the progress of the Fine Arts, namely, a complete series of the scalptures which formed the progress of the objects and that the artest of the object to the product of the object to the public, and as it is presumed that the acries of Scalpture in itself has no parallel in objects ever before purchased, the patitioner hopes he may be predented for soliciting that the Henre would institute an inquiry, upon such avaicance as may be presumed into the matrix and value of what he now offers, and take into its consideration have far, and upon what condition, it may be advisable that the property of the said collection should be transferred to the public.

The Chancellor of the Exchequer said that he thought the marbles would be a great acquisition to the public, and that if the potition was received, it should be referred to a Committee. Francia Horner, the well-known economist, agreed as to the desirability of the purchase, but thought that the question about hie over to the next session in order that the manner of the acquisition might be investigated, as the amount to be paid would be naturally affected if Lord Elgin had got the collection in his public character. Mr. Bankes and Sir John Newport concurred, and the latter spoke strongly. 'He was afraid that the noble Lord had availed himself of most unwarmmable measures, and had committed the most flagrant acts of spolintion. It seemed to have been reserved for an ambassador

of this country to take away what Turks and other barbarians had always held sacred.' The Chancellor of the Exchequer explained that he had conceived that it would be more satisfactory for the price to be settled by the House than in a private bargain between the Treasury and the noble Lord. A Committee of Members best qualified to judge might make a report and adjourn to next session. Mr. Rose said there had been some difficulty as to receiving the marbles at the Museum on account of want of space, but the Trustees were now determined to receive them, if the noble Lord could agree with the public as to the price. The Chancellor of the Exchequer then observed that the noble Lord threw himself entirely on the justice of Parliament. Lord G. Cavendish, the new owner of the Burhington House site, said he believed he could state that there would be no necessity to remove the marbles from their present situation till the next session of Parliament.

The petition was ordered to lie on the table. The Speaker's note 318 of the discussion runs, 'Lord Elgin's petition presented. The collection praised. Lord Elgin's comfact, and right to the collection, as his private property much questioned. Petition to lie on the table.'

Lord Elgin's own account of the position to his wife (June 19) ran:

My business is extremely but curiously perplaxing. . . You will have observed from the newspaper; that Horner, Sr J. Newpert, and Mr. Bankes all were unfriendly. Herner by bringing forward a claim on the part of Government, Sir J. Newport in a way that the general line of Conduct imports, he being, it's said, a second Sr. T. Burdett—and Mr. Bankes, by shewing his watchfulness on all matters of public expanditure.

Fortunately for mo, the words of my Petition to Parliament had challenged an enquiry into the circumstances attending the collecting as well as the Collection, and Horner on my calling his attention to this, has answered handsomely. As to Sir J. Newport I leave that alone. But I accidentally met Mr. Bankes, the day after the assertations had been made in Parliament on my Petition, and to my extreme delight found in him, a stiff sticklar to be sure for public money, but also, an extraordinary admirer of the marbles.

In the letters which had passed between Lord Elgin and Horner, the former had called Horner's attention to the fact that the Petition asked that every circumstance attending the formation of the collection should be investigated by a Committee of the House of Commons, and Horner had replied declining to enter into a correspondence with regard to anything he had said in Parliament:

But an your Lordship has done me the honor of semling a communication to me, that it is your Lordship's wish to have every circumstance liquired into, that attended your collecting of the Athenuan marbles, I have no difficulty in saying that every one must admit that to be fair and proper conduct on your Lordship's part, and such as night to insure a candid hearing from all these who like myself are not yet passessed of any direct information upon the subject.

Meanwhile, Lord Elgin was in further communication with the Chancellor of the Exchanger. On June 15 he wrote, urging that the Communice should be at large as possible, in order to outweigh the vagaries of individual tastes.

Se Lord Colchaster's Diary, il p. 547.

and proferences. On the 21st he had a conversation with the Channellor, and wrote afterwards stating in view of the short time that remained, and of the fear which was felt that if no limit was fixed the Committee might report a higher sum than the country could afford, and the collection so be lest, 'I cannot hesitate in anthorising you to say that I should consent under these circumstances to receive for it [the collection] Fifty thousand pounds, supposing that the Committee shall report themselves to be convinced, on the testimony of the best artists and other competent judges that each sum is (as I am confident it is very far) below their real value. This offer, however, was accompanied by a curious stipulation that if experience showed the advantages resulting from the purchase to be all that was hoped, 'it will be open to myself and my heirs at some fature period, and under circumstances of less public pressure, to apply to the liberality of Parhament, for a further consideration of the subject with reference to the real value of what I may in this way have ceded, To his wife on the same day he Wrote:

There is, as yet, no positive news from Lord Wellington. You'll exercise your own cradulity, or difficience as to the quantum of belief to be given to the rarious statements in the papers. My own suspicion is that Bomparte has made a desperate attempt to pierco between us and the Prussians—that Lord Wellington has made great resistance, but has fallen back (as it was his preconcerted plan to do) to a situation where he will have advantages in respect to his Cavalry, etc. and be in conjunction with the Prussiana, Everybody is extremely auxious more in respect to individual friends, than as to the general issue.

I went posterday to hard Grenville's in the Country, to consult him on the observations which had been made, on my proposal about my marbles and we concerted a further overture, which with some trifling alterations, I have given to Mr. Vansittart today. It is, to take £50,000 new, and leave open a claim in case the value of the collection to the public slid correspond with the expectations of its present admirers. I am to have his answer temorrow. Hitherto I can say nothing as to its toner. Land Grenville did not recommend my maning liaving seen him, but wrote out the paper for me.

On the next day: 'I send you the Gazette least the papers shd by accident fail. There never was so much desperate fighting. There is as yet no more intelligence than the Gazette contains. This arrival has put my business off, so, at least, I suppose from hearing nothing from Mr. Vansituart, as he had promised me.' It is not surprising that the proposal to leave the ultimate price uncertain did not commend itself to Vansituart, whose answer run as follows:—

DOWNEN STREET

My Lances

I have had the honor of receiving your Lordship's jetter of the 21st justant, and I have since had an opportunity of communicating upon the subject with Lord Liverpool and some others, who all concur with me in thinking that no proceedings which could be stopped in a Committee subject to the recorvation of some indefinite Right to be settled at a future period, would be likely to lead to any Result estimatory either to your Lordship or the public.

Under this Impression, and considering the very advanced Period of the Session, I best to submit to your Lordship whether it would not under all the circumstances be more

advisable to postpone the consideration of the subject until the next Session of Parliament, (more repeatly as it is understood that no inconvenious will arise from the collection counting until that time in its present situation), unless your Lordship should prefer making any other proposition in a more direct form.

I have the honor to be
My Lord
Your Lordship's faithful Servent
N. VANSITIANE.

In the fetters to Broomhall, the news coming through from the field of Waterloo which but a short time since seemed to belong to a past world) takes the first place. On June 24 Lord Elgin writes:

Pour Charlette in very much overcome with the accounts? Willin Hay who is with the army writes about his Brother Alexa, the fine boy we may at Deal. He had charged at the End of the day with his Squadron, But his horse same back most his impossible into without lim. Willim, had searched the whole held of battle but me traces could be discovered of him among the dead and wounded, and he writes quite districted to James, advising him however must be let this be known to his family.—We hope he had been taken prisoner. The defeat however was such that the fact could not be use created for some days.

I am still somewhat in doubt as to my markins. These news have so complete all persons, that, added to the advanced state of the Session, multing could be actiled, I fear, at present, If it proves so, and I shall probably know today. The correspondence which has pushed and the communications I have had, leave the transaction in a very favourable state for the examination to be entered on next Session, under all this bundle of a full invasingation. Meanwhile, the offer in Parliament gives me as much advantage marry, in a permissy point of view, as an actual actilement could have had, as no money could have been paid ine this year.

The post bell

[the June 25] This day brings the wonderful affects of Lord Wellington's victory. Bompares has been forced to abdicate, and the Telegraph from Deal says He is arrested. The Chir army were on the 23rd at Chrosin Cambridge—The Principles at Avenue.

Hamilton is to see Mr. Vansittart once more, tedny, if possible, or my business. So that all is conjecture, and most paraful suspence—My own impression is, that matters will be sattled But I cant speak with any certainty.

Hamilton had various communications with Vansittart, and on the 28th Loud Eight wrate a formal acknowledgment, stating that he understood it was the wish of Hovernment to postpone the question of the marbles till the following session. To his wife up the same day he wrate:

Hamilton has find some communication ye turday and coday with Mini tera. The result of which is, that Gov. would recommend £30,000 and a salve to myself to have a further revision of the subject, in case their value slid, he enhanced on more general acquaintance. But as there is no time for anything in Parliament dow, they beg me to put it off till the opening of next session when a Committee, and full discussion is to take place. Nothing in our view of the matter can be butter.

It is not clear what the salvo' can have been exactly, as the Chancellor of the fixehogner had already rejected a proposal apparently the same. Perhaps this meant that the Committee was to be free to make their own valuation.

Englishmen of all classes flocked to Paris in the train of the allied armies, and among them Hamilton. On August 15 he wrote: 'I have come here for

a fortnight, partly on business, partly for dissipation. I took an opportunity on the 12th August, at a grand dinner given by Lord C. to be introduced to Fouché [Minister et Police during Lord Elgin's imprisonment], and to make him your compliments for want of a better topic. He was expecting to hear Visconti's first memour on the marbles read at the Institute on the following Friday (August 18). Charles Long, then in Paris, was still the great opponent. He says he never will go beyond 36 m and that Rankes is of the same opinion.

The business that brought Hamilton to Paris was the great question of how Napoleon's collections of works of art, exacted as truphics from all parts of Europe, should be dealt with. Land Liverpool wrose \$20 (August 3) to Lord Castlercagh, then British Planipotentiary in Paris:

Hamilton will go with the necessary from London who carries the despatches of this day. He will explain to you the strong sensation in this country on the subject of the speciation of statuss and pictures. The Prince Regent is desirons of getting some of them for a misseum or a gallery here. The man of taste and vertic amountage this idea. The reasonable part of the world are for general restoration to the original processors, but they say, with truth, that we have a better title to them than the French, if legitimate war gives a title to such objects; and they blame the policy of learing the trophics of the French victories at Paris, and making that expital in future the centre of the arts.

The subject was actively debated during the following months.

Lord Castlereagh, in a despatch of September 11,222 wrote that the Prussians had removed by force all the works of art taken either from Prussia or from other German states; that it was inevitable that the Belgian pictures should be restored in the same way, and that

Mr. Hamilton who is intimate with Canova, the celebrated artist, expressly nent here by the Pope, with a letter to the King, to reclaim what was taken from Rome. distinctly ascertained from him that the Pope, if successful, neither could nor would as Pope, sail may at the choles Courses that belonged to the See, and in which he has, in fact, only a life interest.

During September the Balgian and Austrian objects of art were removed from the Louvre, and on October 1 Lord Castlereagh wrote: Canova was made happy last night by Austria, Prussia and England agreeing to support him in removing the Pope's property. The joint order is issued, and he begins tomorrow.

The Pope's gratitude for the part taken by Lord Castlereagh in the matter found expression in a gift of four figures of Victory in rosso antico. Hamilton's part in the business was less conspicuous, but it was gratefully remembered at the Varican and enabled him ten years later to obtain a valuable concession in connection with the publication of British records. I availed myself of the apportunity of the very gracious recaption I met with from the Pope (who was pleased to refer to the circumstances of 1815) to ask as a private favour to myself that He would allow His Archiviste Monsigner

Minumer and Correspondence of Viscount Castlerragh, s. p. 453. In Bill. xi. p. 12.

¹² Brit. Mus. Add. MSS, 21905, 4o. 1. Hamilton to George Canning, Jun. 10, 1825.

Marini to communicate to me the correspondence between the Crown of England during the Middle Ages, and the Papal See.

Hamilton returned from Paris in the beginning of October, and wrote to Lord Elgin:

I flatter myself that the events of the last six weeks there must contribute materially to enhance the value of your collection; and I hope, to setten the obduracy of some of the valuers. I have little time to say more than that the opinion. I stated on the other side is founded on the following considerations.

1 The fact that all the Sovereigns in Europe have thought it worth their while to comfer seriously on the propriety of leaving Paris in possession of the chefs-d'omyrina of

attiout art

2 That they have risked a fresh war to remove them from Paris.

3 That these events have under Works of Azt, as matter of property, not morely of taste, subjects of conversation over the whole of Europe.

4 That everyone is making comparisons between what Paris was two months ago and what it is now.

5 That these works are considered so excred a property, that no direct or indirect means are to be allowed for their being conveyed elsewhere than where they came from:

6 That England is to get none for herself—and this cuts two ways. It is an act of theneromy (public. It renders it the more indispensable that we should purchase (private.)

7 That the Exclamation of Every Englishman in the Louvre was, 'It is indeed wonderfully fine-but not equal in my judgement to the Theseur of Lord Elgin.'

8 That in the same Louvre, Viscouti told Canova in my hearing that untill he had been to London be had seen nothing.

9 That Canova is coming here in a week or ten days—and la prepossessed with a most favourable idea of what he is to see. Indeed he professed to be coming chiefly to see your collection.

10 That Canora and I are on the most intimate footing.

This account of feeling at Paris was naturally gratifying to Lord Elgan, 254

It is impossible for me. My Dear Hamilton, to say, how very sincerely I feel oblighed to you, or how very match gratified I am by the intelligence you were so kind as write me on your strival—I had indeed, been somewhat anxious from met hearing from you, because I really knew nothing of the proceedings at Parist relatively to the mission; and I could not hus be sensible, that they must deeply affect my interests, nor could you imagine, my magination capable of figuring results such as you now communicate.

At the same time, you must judge whether the guesance which I conclude from my own case, is gueral on the discussions that have taken place among the Severelgus—the importance they attach to the possession of objects of art—the offset on Paris from the removal of that Collection, and if this ignorance cought to be removed, by any means perfectly analysistionable in thumsalves.

You will have heard that in consequence of amharrasaments in Broughton's affairs, a fact I one him of £18000 came to be claused by Gov! on which occasion I was impelled to apply to Mr. Vansitiert, solliciting that I might be allowed indulgence till the discussion took place in Park. about my collection. He has complied in the most kind, and obliging manner, contenting himself with a security upon the nutrities, which I have accordingly authorised. I had in the meanwhile, made out an English catalogue from Visconii's meruly for the purpose of Thomson numbering each arricle distinctly. And I have now resonanced this to be proceeded on, after which an inspection of the whole

may be made, and verified copies of the catalogues be exchanged.

I Hamilton to Elgin about Oct. 15, 1815.

Canova's promised visit to Landon took place in November. Lord Elgin was detained at Broomhall by the prospect of an addition to his family, and Hamilton did the honours of the collection. Summing up his experiences after it was over, he wrote ⁹²⁵ to Lord Elgin:

I have in general avoided the subject in public not to appear too eager with him upon Commercial as I was with Camera, during his residence in England the mover ventured to engage bimself out to anyone, house or person, without first asking me) I did not like co risk the appearance of forcing him to panegyrize your collection—but I know that he frequently relunteered it and was also frequently questioned upon it and particularly, by shoot all the Ministers at Carlton House. That he remained fixed for several minutes, or entering the Museum without saving a word, evidently lost in surprise and admiration -- that he went cound every place admiring with avidity each detail, particularly of the colosed figures and the frieze-that he spoke of the execution as opening his eyes, and those of all gridds and commolessure, with respect to the soul principles on which the antients executed their imitations of the useds, and dropery-before the formal lines and doctrines of the Schools had taught them to substitute conventional and mathematical symmetry for the assential bounties of nature—that he begged me not to forgot to send him any the least hit of a cast of the Neptune or the Theseus, that he might show his Friends in Rome, what Greek Sculpture was that they in short realized all his own ideas of Eminence in the Art-That the callection was equal to any other in Europe-(always with a Salvo for the Apollo, Venus, Torso, and Laccoon-) and that it night to create new ers in sculpture among the Students, that of course it could benefit but little those whose taxtes and hands were already formed.

At a much later date Hamilton wrote: 320 Canova indeed had the modesty to say, when I first introduced him to your Lordship's collection: "Oh that I had but to begin again! to unlearn all that I have learned—I now at last see what ought to form the real school of sculpture."

B. R. Haydon also wrote 227 to Thomson (Lord Elgin's agent, already mentioned), to give an account of Canova's boundless enthusiasm:

I asked him if he did not think the Elgin marbles appared in eight to any other productions in Sculpture the World had over seen. He raplied 'Certainly, that the beauty of the forms and the union of Nature and Idea, were superior to any thing he had seen; that they were worthy a journey from Rome on purpose, and that if he returned directly he should consider bimself republi.' . . A few days afterwards I met him at the Museum, and again saw his feeling for their beauties burst forth. He said to no 'How they will be accomished at Rome when they see these things. There was a young Italian with him, and he told my friend Wilkin at the Academy dismer that Canova, before taking him to see the marbles, had hid him propers himself for a unathing he had no conception of. He continued that he was quite astenished when he saw the Marbles and they appeared to him executed on a principle of which the World had no nothin before.

Planta, the Principal Librarian, wrote to the Speaker 376 (Decomber 30): Canova admired the Phygalian marbles. He allows that the designs and composition are excellent, but he does not think the execution is of equal

⁼ Hamilton to Elgin, Dec. 14, 1815

¹² Hamilton, Second Letter to the Earl of Elyin, on the propriety of adopting the Greek style of Architecture in the new House of

Parriament (1830), p. 25.

Haydon to Thomson, Dec. 12, 1815.
 Lord Calchester's Diory, II, p. 584.

merit. He has said (I am told) that if these are worth £15,000, the Eigin marbles are worth £100,000.

Canova gave expression to his own feelings in a letter of which a translation is printed in the Report of the Select Committee.220

Lambon, 114h Nov. 1810

MY LORD,

Parmit me to express the sense of the great gratification which I have received from baving sens in Landon the valuable autique Marbles which you have brought hither from Greece. I think that I can never see them often enough; and although my stay in this great capital must be extremely short, I dedicate every mannest that I can space to the contemplation of those elebrated remains of autient art. I admire in them the truth of nature united to the choice of the finest forms. Every thing here breather life with a vericity, with an exquisite knowledge of art, but without the least estentation or paralle of it, which is concealed by consummate and masterly skill. The maked is perfect the heart must be suitful in its kind.—I think mysell happy in having been able to see with my own eyes these distinguished works; and I should feel perfectly satisfied if I had come to Landon, only to view them. Upon which account the admirers of art, and the artists, will owe to your Landship a lasting debt of gratuade, for having brought among us thuse noble and magnificent pieces of sculpture; and for my own part I bug hearn to return you my own most cordinal acknowledgements; and

Thave the honour to be ere, ere, ere

CANGEA.

The success of the visit naturally gave great satisfaction to Lord Elgin, who replied:

A Brownhall le 13 Nov. 1813

MONHINIE.

Je viene de recever avec la plus vive satisfaction la lettre que vous aver bion, voulu m'entre du date du 10 de ce mois. Il me servit bien difficile de vous exprimer tout le chagrin que f'al oprouvé, en calant a l'impossibilité ou ju-me suis trouvé, de un rendre la Londres au moment de votre voyage. Dés que mon entreprise en Gréce a commencé, Don Tira La sort se rapportent tenjours à votre gout, et a votre autente comme derant dicider de l'opini-n de l'Europe. Aussi ful ce mon premier soin en quittant ces pays de vous soumentre tous les dessains et toutes les notices que j'étois a même alors de produire à Rome en 1803. Les sentimens que ces moyens si ingarfaits vous out fait naître, me donnoient l'espoir de recever un jour la temograge que la vue de mon recueil vient de vous impirer. C'est l'accomplissment d'un vous que f'avens formé et que j'avois entretenne evec le desir le plus ardent, depuis seize que. Mon ambitum est autisfaite. C'est une récompuse qui une fait oublier tous les soins, toutes les parnes, toutes les inquierment des vaques que que cette autreprise m'avoit si souvent fait e proquer.

To Hamilton he wrote on the same day:

The letter from Canova is in the highest degree gratifying. It comprehends in a very few words, his sanction on the points I could wish his authority upon . I'm ashamed to have written him in French: but could not, in Italian.

Visconti forwarded the concluding sections of the memous on the sculptures and inscriptions on December 26, 1815, and January 13, 1816. In doing so he gave Hamilton full discretion to make any corrections or alterations that seemed advisable. The arrival of the memoir was opportune for

⁻ Kejunt, p 2211.

arrangements were soon to be begun for approaching Parliament once more. A petition in the same terms as that of the preceding summer was drawn up, and dated February 14, 1816. It prayed for the appointment of a Committee to form an estimate of the value of the collection. Lord Eigin sont the petition to Mr. Vansittart with a covering letter (printed in the Report).

The petition was presented to the House by the Chancellor of the Exchanger on February 15.00. The Chancellor 'acquainted the House that his Royal Highness the Prince Regent, having been informed of the contents of the said petition, recommended it to the consideration of the House. The petition was brought up and read, and ordered to he on the table. On February 23 the debate on the petition took place. Mr Vansittart represented the necessity of seizing the present opportunity, and moved ³⁵¹ That the Petition of the Earl of Eigin which was presented to the House on the 15th of February last, be referred to a Scient Committee, and that they do enquire whether it be expedient that the collection therein mentioned should be purchased on behalf of the public, and if so, what price is may be reasonable to allow for the same.

Doubts were expressed by Lind Ossulston, who questioned the propriety of an Ambassador using his official position to form a collection. Mr. Bankes supported the motion, though he would have preferred that Lord Elgin should have named his price. The motion was supported by Mr. Abercrombie and Charles Long and opposed on economical grounds by Messes. Gordon, Tierney, Preston, Brougham, and Sir John Newport. The Chancellor of the Exchapter replied: The Committee to be appointed would of course consider the question of the expenses of the noble Lord carefully, and see also whether they had been properly applied or not. He saw no good ground for taking up the subject at some other time. If the business could be adjourned, with a fair and full security for our retaining possession of this most useful and valuable collection, it would certainly be prefarable; but it would be very burthensone to Lord Elgin to be debarred from selling it to anybody else, while Parliament thought fit to refuse to purchase it.

Mr. Thomas Bahington, of Rothley Temple, the well-known anti-slavery member for Leicester, thought it of the greatest importance 'to ascertain whether this collection had been procured by such means as were honourable to this country. We were at present looked at with much attention, and perhaps judiency, by other nations: and many in a neighbouring country might rejoice to find us tripping. He hoped the Committee would be careful in seeing that the whole transaction was consonant with national honour.

Mr Croker agreed that the Committee should enquire into the points mised by the last speaker. The previous question was put and negatived; after which the main question was agreed to, and a Committee appointed.

The members of the Committee as given in the Votes of the House of Commons were: Mr. Chancellor of the Exchequer, Mr. [Henry] Bankes, Sir. George Clerk, Mr. Frederick Douglas, Mr. [John Nicholas] Fazakerley, Mr. [William] Fitzhugh, Mr. [Francis] Horner, Mr [William] Huskisson, Mr. [Richard] Wellesley, Mr. [Charles] Long, Mr. [Henry] Dawkins, Mr. [John Wilson Croker, Mr. William Smith, Mr. Vesey Fitzgerald, Sir Thomas Adami, Mr. Williams Wynn, Mr. [Thomas] Wallace, Mr. Harr Davis. 'Five were to be a quorum.

The Chairman of the Committee was Mr. Henry Bankes, and its sittings.

began on February 29.

The Report of the Committee was reprinted by John Murray, and is also abstracted by Michaelis, and need not therefore be dealt with at great length. Lord Elgin was the first witness to be called. He explained the origin of his campaign and its organisation, and stated that the artists were sent to Athens, where for several months they had no access to the Acropolis except for the purpose of drawing, and that at an expense of five guineas a day, With a change in the political position all difficulties were removed. A permission to draw, model and remove was given in writing addressed by the Porte to the local authorities. No copies of these papers were in his possession

Did your Lordship for your own natisfaction, keep any copy of the terms of these permissions !- No, I never duly and it never occurred to me that the question would arise, the thing was done publicly before the whole world. I suppoyed three or four hundred people a day : and all the local authorities were concerned in it, as well as the Turkish Government.

. . . Did you mean to convey to the Commutee, that permissions to remove Marbles and carry them away had been granted to other individuals !-No, what I meant to say was this, . the same facilities were granted in all cases. I did not receive more as undrasander than they received as travellers, but as I employed artists these

Justiniasiona were added to my love

In the Latter to Mr. Long, . . . you speak as having obtained these permissions after much trouble. What was the nature of the objections on the part of the Turklah Government !- Their general jealousy and enmity to every Christian of every demonination, and every interference on their part. I believe that from the period of the reign of Louis the Fourteenth the French government have been undeavouring. to obtain similar advantages, and particularly the Signar Marhle.

They rested it men that general objection -Upon the general causity to what

they called Christian Dogs

The objection disappeared from the moment of the decided success of our army in Egypt !- Yes; the whole system of Turkish lealing met with a revolution, in the tirat place from the trivation of the French, and afterwards by our compress.

Your Lordship has stated in your Position, that you directed your attention in an especial manner to the benefit of rescuing from danger the remains of Sculpture

and Architecture ; what stops did you take for that purpose

My whole plan was to measure and to draw everything that remained and could be traced of architecture, to model the peculiar features of architectura. . . .

You state, that you have rescund the remains from danger f-From the period of Stunrt's visit to Athons till the time I went to Turkey, a very great destruction had taken place. There was an old Temple on the Hissus had disappeared. . . . Every traveller comber, added to the general defacement of the statuary in his reach..... and the Turks have been continually defuring the heads . . It was upon those suggestions, and with these feelings, that I proceeded to remove as unich of the sculpture as I enervemently could; it was no part of my original plan to being away any thing but my mudela.

Then your Lordship did not do any thing to rescae them, in any other way than to bring away such as you found!—No; it was impossible for me to do more than that, the Turkish government attached no importance to them in the world! and in all the modern walls, these things are built up promisenously with common stones.

Did the Turkish government know that your Lordship was removing these statues under the permission your Lordship had obtained from them !- No doubt was

ever expressed to me of their knowledge of it. . . .

Questioned as to whether he received the permits in his character of Ambassador, Lord Elgin was emphatic in saying that he had obtained no concession in his official capacity, but in point of fact, I did stand indebted to the general good-will we had ensured by our conduct towards the Porte, most distinctly I was indebted to that.

On the following day Lard Elgin was examined as to the negotiations with Mr. Perceval, and explained by reference to a Memorandum (printed as Appendix No. 4, attached to the Report) that on the appearance of Payne Knight's attack he had thought the moment inopportune for the fixing of a lump sum, not based on any detailed examination of the merits and value of the Collection. He also explained that about eighty additional cases of Architecture and Sculpture had been added to the Collection, since the negotiations with Mr. Perceval, as well as a collection of medals. Mr. Charles Long (a member of the Committee) confirmed Lord Elgin's account of the transactions of 1811.

Hamilton was the next witness. As Under-Secretary of State for Foreign Affairs he was asked what references he could find in the official despatches as to the Collections, and he produced an extract of a despatch of January 13, 1803, from Lord Elgin to Lord Hawkesbury, alluding to the private expense which I have incurred, to the extent of many thousand pounds, in improving the advantages before me, towards procuring a knowledge of the Aris of Greece, and rescaing some of their remains from ruin and the loss of a valuable vessel of mine, solely employed on that service.

Hamilton was further examined as to the transactions in which he was personally concerned, and testified as to the private nature of the enterprise, as to the state of public opinion at Athens, and as to the deterioration to which the monuments at Athens were exposed. He was also examined at some length as to the purchase of the Phigaleian marbles, in which he had a conspicuous share, and as to the failure to secure the Aegina marbles. He supplied the Committee with a detailed list of the supplementary collection, and a valuation of the whole collection at £60,800.

The sitting of March 4 was devoted to the evidence of the chief sculptors of the day. Joseph Nollekens stated that he considered the marbles very fine; the finest things that ever came to this country, but declined to make a valuation.

John Flaxman considered the marbles, more especially the frieze and the Thesens, as works of the highest merit, though he was not prepared to place the Thesens above the Apollo Belvedere. He was not prepared to give an opinion as to value.

Richard Wessmacott who followed, ranked the Ilissos and the Theseus

with anything we know in art. He differed from Flaxman, in regarding the Thesees as infinitely superior to the Apollo. He also was unable to suggest a value

Francis Chantrey and Charles Rossi gave similar evidence

The sitting on the following day began with the evidence of Sir Thomas Lawrence, in confirmation of that of the sculptors. He was followed by the

arch opponent, Richard Payne Knight.

His evidence showed the personse attitude that he consistently adopted in relation to the murbles. Asked, 'In what class of art do you place the finest works in this Collection I' He answered 'I think of things extant, I should put them in the second rank-come of them, they are very amoqual; the finest I should put in the second rank.' Of the pedinental figures he still maintained that many were of the time of Hadrian-a view which in crossexamination he allowed was based on Spon's dictum, in the 17th century. The metopes he commended with qualifications. The metopes I consider of the first class of reliefs: I think there is nothing finer: but they are very much correded; there are some of them very poor but the last of them I consider as the best works of high relief. He could not but admire the frieze, but he thought it deficient in quantity and condition. 'I think it is of the first class of low reflef; I know nothing finer than what rumains of it; there is very little of it. . . . all of it I think has been executed at the first building of the Temple us for as I can judge, they are very much mutilated. Examined as to the value Payne Knight produced a tiet of figures giving a total of £25,000. The Thesens and Hisson are valued at £1,500 each, and the whole of the remaining palimental sculptures at £2,450. The metopes secol at £500 spice The freeze at £5,000. The Carvatal was only £200 On the other hand, the plaster custs were placed as high as £2,000-or more than twelve rimes the Carvatul. In the course of his further examination he was maked if he had comedered the value of the nurbles 'wholly unconnected with their value as furniture, and merely in the view of forming a national school for art.

'The value I have stated has been entirely upon that consideration of a school of art; they would not sell us farmiture; they would produce nothing. at all. I think my Lord Elgin, in bringing them away, is entitled to the gratitude of the Country, because otherwise, they would have been all broken by the Turks, or carried away by individuals, and dispersed in pir co-meal.'

William Wilkins, the architect, testified to the importance and value of the architectural part of the collection. Examined as to the murit of the ealptures he was not enthusiastic. Some were extremely fine while others were very middling; some parts of the frieze were extremely indifferent indexel, and marked by 'mediocraty in style.' There were 'certainly very many things in the collection of the Louvre (i.e. no doubt before its dispersal) very far superior to the generality of the Elgin Machles, and some much finer statues in this Kingdom (e.g. the Townley Venus, and the Lansdowne Heroules).

On Thursday, March 7, Taylor Combe, Keeper of Antiquities in the British Museum, valued the medals at 1,000 guineas, and stated that they would form a very valuable addition to the Museum Collection. Lord Aberdeen attending by permission of the House of Lords, was examined on the following day. He had visited Athens in 1803, while the removal was in progress. Mischief was continually being done to the marbles, mainly from the desire of the matives to sall fragments to travellers. He regarded the Parthenon marbles, the inscriptions and the architectural fragments as specially important, and was inclined to value the whole, the medals being omitted, at £35,000. He did not think that a private individual could have accomplished the removal of the remains which Lord Elgin obtained, but the action of the Turkish government seemed entirely capricious. He had lumself easily obtained leave to excevate.

John Bacon Sawrey Morritt (Morritt of flokely, at that time Member for Northallerton) stated that he had stayed at Athens nearly three months in the spring of 1795. The so-called Hadrian of the West Pediment still had a head. But there was no reason to give any weight to the identification. He had himself found it impossible to remove some neglected fragments of the frieze. In his opinion the Greeks were decidedly and strongly desirous that the marbles should not be removed from Athens, and he conceived that nothing but the influence of a public character could obtain that permission. He regarded many of the marbles at the purest specimens

of the first ago of Percece.

After John Nicholas Fazakerly, who was also a member of the Committee, and Alexander Day, a dealer, had given evidence. Philip Hunt was called an March 13, and told the story of the two firmans. The first had been insufficient, and the second amply sufficient. In the first instance he had used it to obtain permission to detach from the Parthenon the most perfect of the metopes. The facility with which this had been obtained, induced Lord Elgin to apply for permission to lower other groupes of sculpture from the Parthenon, which he did to a considerable extent, not only on the Parthenon, but on other edifices in the Acropolis. Dr. Hunt was decidedly of opinion that such extensive powers would only have been granted to an Ambassador of a highly favoured ally at an opportune moment, but he had always thought that the objects so to be obtained were to be the property of Lord Elgin.

The evidence concluded with the answers sent by Benjamin West in capty to questions of the Committee. He was then 78 years old, and his health had not allowed him to attend. He was unable to estimate the money value of the collection, but spoke of all its parts in the highest terms.

Immediately the evidence was concluded the position was summed up by Hamilton in a Memorandum on the present state of the negotiation respecting the purchase of the Elgin Marbles' dated March 17, 1816, and printed for John Murray [on the back is an advertisement of Enema; a novel lately published.]

The Committee quickly compiled their report, which is dated March 25,

1816. They reported that they considered the subject referred to them "as divided into Four Principal Heads:

The First of which relates to the Authority by which this Collection was acquired:

The Second to the circumstances under which that Authority was granted !

The Third to the Merit of the Markles as works of Smipture, and the superioned of making them Public Property, for the purpose of promoting the study of the Finn Arts in Great Britain;—and

The Fourth to their Value as objects of sale: which includes the consideration of the Expense which has attended the removing, transporting, and bringing them to England.

On the first head they briefly recited the history of the enterprise, stating that according to evidence, no displeasure was shown by the Turkish Government, or the local population; and that no attempt was made to

consurve the remains, which were exposed to frequent injury.

On the second head they reported that undoubtedly Lord Elgin hast looked on the enterprise from the first refusal of the Government to support him as his own and that 'he looked upon himself in this respect as acting in a character entirely distinct from his official situation.' It would be doubtful if the Turkish Ministers if asked, would be able 'to form any very distinct discrimination as to the character in consideration of which they accessed to Lord Elgin's request.' The occasion made the Turk's 'beyond all precedent propitious to whatever was desired in behalf of the English Nation,' and Lord Elgin was an Ambassador. The Committee agreed with Lord Aberdeen and Dr. Hunt that only an Ambassador would have obtained such extensive powers.

On the third head the Committee reported that several of the most eminent Artists in the Kingdom speke of the marbles with admiration and enthusiasm, and considered them in spite of injuries and annihilations as among the finest models and the most exquisite menuments of antiquity. They were recommended, therefore, by the same authorities as highly fit and admirably adapted to form a school for study, to improve our national taste for the Fine Arts, and to diffuse a more perfect knowledge of them

throughout this Kingdom."

On the fourth head the Committee expressed their difficulty in forming an estimate of value. If sold in lots by auction, the collection would probably fetch little. If sold, as it ought to be, in one lot, the buyers would necessarily be few. It would not, however, be reasonable or becoming the liberality of Parliament to withhold upon this account, whatever, under all the circumstances, may be deemed a just and adequate price. They pointed out that the cost of acquisition was not necessarily a fair measure of value, and that such expenses as the silaries of the artists could not be taken into account. Lord Elgin's account showed a total expenditure of £74,000 including £23,240 for interest. The Committee had seen the accounts and reported that there would be no doubt that the disbursaments were very considerable; but supposing them to reach the full sum at which they are calculated, your Committee do not beginte to express their opinion that

they afford no just criterion of the value of the collection, and therefore must not be taken as a just basis for estimating it. The valuations submitted to the Committee were Payne Knight £25,000, Hamilton £60,800 and Lord Aberdeen £35,000. The Committee discussed the prices paid for the Townley collection, the Aegina marbles, and the Phigaleau marbles, without obtaining much guidance from them. They pointed out that Mr. Perceval had offered £30,000, that eighty additional cases and the modals had since been added, but, on the other hand, that there had been the not inconsiderable rise in the value of money, 'a cause or consequence of which is the depreciation of every commodity, either of necessity, or fancy which is brought to sale.' On the whole the conclusion of the Committee was that £35,000 (the price suggested by Lord Aberdeen) was a reasonable and sufficient price.

They added that on the Townley precedent they considered that the Earl of Elgin, and his heirs being Earls of Elgin, were entitled to be added to the Trustees of the British Museum, and recommended the insertion of a clause to that effect, if an Act was necessary for transferring the collection

to the public.

The Committee added to their report a short discussion of the authorship of the Sculptures, and explained but did not accept the theory of Hadrian's additions to the pediment of the Parthenon. The Report concludes with a peroration appropriate to the occasion and the date.

Your Committee cannot dismiss this interesting subject, without submitting to the attentive reflection of the House, how highly the cultivation of the Fine Arts has contributed to the reputation, character, and dignity of every Government by which they have been enumraged, and how intimately they are connected with the advancement of averything calcable in scionce, literature, and philosophy. In contemplating the importance and splender to which so small a republic as Athena rose, by the genma and anargy of her citizens, exerted in the path of such studies, it is impossible to overlist how transfers the memory and fame of extended empires, and of mighty compresses are, in comparison of these who have rendered beconsiderable states andness, and immercalized their own manner by those pursuits. But if it be time, as we learn from history and experience, that free governments afford a soil most sairable to the production of native talent, to the maturing of the powers of the human mind, and to the growth of every spenies of excellence, by opening to merit the prospect of reward and distinction, no country can be better adapted than our own to afford an honomrable asylum to these monuments of the school of Phillers, and of the administration of Periods; where secure from further injury and degradation, they may receive that admiration and homage to which they are outstled, and serve in return as models and examples to those, who by knowing how to revere and appreciate them, may learn give to mitute, and ultimately to rival them

March 25, 1816.

The Committee had no doubt done their best. They had accepted the view that the collection was of extraordinary interest, and that new standards of merit were set up by it. But on the difficult question of value they had not attempted to arrive at any considered amount. They had in effect merely taken the sum of £30,000 which had been suggested by Mr. Perceval on various grounds, but not on a valuation of the marbles and had added an

equally random £5,000, which happened to bring the total to the figure thrown out by Lord Aberdeen, this being the amount which the Trustees at their meeting of April 8, 1815 had thought the limit (see above p 322). This branch of the Report was deeply disappointing to Lord Elgin. Owing to postal difficulties the Report was slow in reaching him. He wrote to Hamilton on April 20:

On considering the manifest coldness and ill-will which pervales the Report, I have felt desired of drawing our, here, something of a counter-statement in the hopes of placing the subject on as farounable a footing on the Evidence will feely admit Supposing the paper I may prepare, to contain presentable matter, the question their comments to be whether as publish it—to whom to address it are see, what part to unsert in the Times one, etc.

The vext point is, what proposition I could make on the consion. Could I ask that the collection be taken for the public on the fauth of the Evidence, and the concluding paragraph of the Report—on the payment of £25,000 now—and the ultimate decision be taken on further Experience, say 5 years hence, or simply state the imadequacy of the £35,000 in relation to the Evidence. Or does any other proposal occur to you?

The memorandum here contemplated was forwarded to Hamilton on April 25. It is a document of 22 foolscap pages, in the form of a letter to the Speaker with observations on the Committee's Report. It was intended to be circulated to members, if possible officially, but if that was not possible by anotheral means. The memorandum deals with the four divisions of the Report, in turn, and especially with the question of the valuation, but does not suggest any definite figure in place at that named by the Committee. It concludes, after quoting the 'strain of elequent enlogum' with which the Committee's report ends

To this animating prespect I have ever looked stradfastly forward; and though I have falt myself called on by a powerful sense of justice to myself and family, as well a to the honour of the Nation, to estimit the above reflections to the consideration of the Honou of Commons while it is proceeding to the decimen on my Pointon; I depressed all files of thereby intending to throw any obstacle in the way of the preferred transfer of my collection, which I ence more select the Honou of Commons to a pt upon whatever conditions, under the admost ofgrat discresses of the country, the evidence before them may angular to unident as I am that it will arbitrate fairly and estimated intended to the public and not

The opinion of Hamilton and other friends was unfavourable to the publication of the memorandum, and it seems to have remained in draft.

The Chairman of the Committee, Mr Bankes moved That a sum not exceeding £35,000 be granted to His Majesty for the purchase of the Elgin Marbles, and that the said sum be issued and paid without any fee or deduction whatever. The last choise was by no means an empty formula. Lord Elgin land received a timely hint from a solicitor versed in such matters. Mr. Chalmers, that the fee might represent 15 per cent. of the grant, and Hamilton had been deputed to arrange with Mr. Vansithert that the vote should be for the next sum to be received.

Mr Bankes began by pointing out that, notwithstanding the pressure of the times money had been voted from time to time for the purchase of works of art

By declining to purchase the Elgin Marbles, the public must remained all right in the thing, and leave my Lord Elgin at liberty to deal with any person who offers to purch a. The sort of mixed chain which the public had on Lord Elgin was, he conceived, of this description—they had not a right to take his collection from him by force; but they had a right of proceauption at a fair price, and to say that it should not be taken out of this country.

With respect to the manner in which the Elgin Marbles had been acquired, the object certainly could not have been attained had Lord Elgin not been a British Ambassador, but it was not solely as an Ambassador that he obtained them. No objection had ever been made to the operations of Lord Elgin either by the government at Constantinople, or by the local authorities.

Not only the local authorities of Athena were favourable, but the natives both Turks and Greeks, assisted as labourers. . . He could therefore say, that there was nothing like splitation in the case, and that it bore no resemblance to those undue and tyrannical means by which the French had obtained possession of so many treasures of art, which he rejoiced to see again in the possession of their rightful owners. A notion prevailed among some gentlamin, that these treasures also should be restored to their original owners. . . Did they mean that they should be purchased from Lord Eigin, for the purpose of being shipped back to those who set no value on them? Wors not these works in a state of constant dilapadation and diager before their removal? . . They were then making rapid strides towards decay, and the natives displayed such wanton indifference as to fire at them as marks. They had also been continually suffering, from the parts carried off by enlightened travellors. The greatest desire, too, had been arrived by the government of France to become possessed of them.

The public had a right to largain for them. . . . With respect to the price in all works of art, the value might be said to depend on exprise. . . There was at least one foreign prince extremely desirons of purchasing this collection. The opportunity would not again recur. In no time had so large, so magnineent, and so well authoritized a collection of works of art of the best time, been produced, either in this or in any other country. . He therefore united the resolution grounds have.

Mr. J. C. Ougway opposed the grant on economical grounds-

A statement had been made the other night that the expenses of the country exceeded the resence by nearly £17,000,000. In such a state was it fit to make purchases of this description, however gratifying to a few individuals, at the expense of the nation t. He was afraid that we were fast approaching to that course of extravagance with respect to the public money, which had brought to decay the countries where these works of art had been produced.

Mr. J. W. Wand was as averse to idle expenditure as the hon, gentleman himself could be, and thought we should not seek occasions for it; yet be considered the present an opportunity of benefiting the public that could not occur again; and it was precisely because it was not against the principle of economy that he voted for the measure.

Mr. HUGH HAMMERSLEY said he should oppose the resolution on the ground of the dishonesty of the transaction by which the collection was obtained. As to the value of the statues, he was inclined to go as far as

the hon mover, but he was not so enamoured of those headless ladies as to forget another lady, which was justice. He should propose as an amendment a resolution, which stated:

That this Committee having taken into consideration the manner in which the Earl of Eight became possessed of certain ancient sculptured marbles from Athons, lanuals that this Ambassidor did not keep in remembrance that the high and dignified station of representing his severaign should have made him for lear from availing himself of that character in order to obtain raduable presentions belonging to the government to which he was accredited; and that such forbearance was peculiarly processary at a mount when that government was expressing high obligations to Great Britain. This Committee. however, imputes to the unble Earl no renal motive whatever of pecuniary advantage to himself, but un the contrary, believes that he was actuated by a desire to boudt his cosmery, by acquiring for it, at great risk and labour to himself, some of the most raluchle specimens in existence of ancient sculpture. This Committee, therefore, feels justified. under the particular circumstances of the case, in recommending that £25,000 be offered to the Earl of Elein for the collection in order to recover and keep it together for that government from which it has been improperly taken, and that to which this Committee as of opinion that a communication should immediately be made, stating that Great Britain holds these amelder only in tenst till they are domanded by the present, or any future, possessors of the city of Athens; and upon such demand, ungages, without question or negotiation, to restore them, as far as can be effected, to the places from whence they were taken, and that they shall be in the mean time carefully preserved in the British Massenne.

Mr CROKER; commenting on Mr. Hammersley's arguments, had never heard a speech filled with so much tragic pomp and circumstance, concluded with so farcical a resolution.

After speaking of the glories of Athens, after harangung us on the injustice of specialism, it was rather too much to expect to interest our feelings for the future conqueror of those classic regions, and so contemplate his rights to treasures which we recknowld it flagitious to ratain.

Considerations of economy; had been much mixed up with the question of the purchase, and the House had been warned in the present circumstances of the country, not to have a heavy expense merely to acquire the possession of works of ornament. But who was to pay this expense? and for whose use was it intended? The bargain was for the benefit of the public, for the honour of the nation, for the premotion of national arts, for the new of the national artsets, and even for the advantage of our manufactures, the carellones of which depended on the progress of the arts in the country. It was singular that when 2500 years ego, Perioles was advantag Athans with those very works, some of which we are now about to sequire, the same cry of economy was raised springs him, and the same answer that he then gave inight be repeated now, that it was money spent for the asset of the people. But he would go to the length of saying that the possession of these precious remains of ancient genina and been would conduce not only to the perfection of the aris, but to the elevation of our national character, to our opidence, to our substituted greatness.

But If the charges of improper conduct on Lord Elgin's part were groundless, the idea of sending them lack to the Turks was changinal, and ridiculous. This would be asserding those admirable works like doon of destruction. They would, however remain to animals the gamine and improve the arts of this country, and to constitute in after times a sufficient answer to the specific of the tion, member, or of any one class who should use his arguments, if indeed such arguments could be supposed to be repeated, or to be heard beyond the bottle hour in which they were made.

The debate was continued by Serjeant Best, Sir J Newport, Lord

Milton, and Messrs. Moore and Brougham, who opposed the purchase, Messrs. Wynn, Charles Long, and J. P. Grant supported it.

The House divided: For the original motion, 52; against it, 30. Apparently Mr. Hammersley's portentous amendment was not put.

No time was lost by the Trustees of the British Museum in obtaining authority for the consequential expenditure. On June 17 Mr. Ellis (afterwards Sir Henry Ellis, long Principal Librarian) attended the House, and at the bar presented to the House, pursuant to their orders, estimates of the expense of a temporary building, and of the removal of the marbles. The estimates were referred to the Committee of the House, which on the day following voted £800 for the expenses of removal and £1,700 for the temporary building.

The Act of Parliament necessary to complete the pardiase passed

apparently without further discussion:

It is Cap XCIX. of the 56th year of George the Thurd. The statute recites, at what seems unnecessary length, that certain Trustees exist called 'The Trustees of the British Museum, in whom are vested 'the Capital Messnage or Mansion House, heretofore called Montago House, situate in Great Russel Street, in the Parish of St George Bloomsbury, in the county of Middlesex, and the Outhouses, Buildings and Gardens belonging to the same, and that 'the Right Honourable Thomas Earl of Elgin hath with great Knowledge, Judgment and Care, and at a great Expense, made a most valuable Collection of ancient Marbles and Sculpture, and is willing that the same should be possessed by the Public'; and 'the said Earl hath agreed to sell the same for the sam of Thirty five thousand Pounds, on Condition that the whole of the said Collection should be kept together in the British Museum, and open to Inspection, and called by the Name of "The Elgin Marbles" and that the said Earl and every Person who should attain the Bank of Earl of Elgin should be added to the Trustees of the British Museum.

The enacting clauses which follow arrange (1) that the Treasury should issue £35,000 to the Trustees, who should require delivery of the Collection before September 1, and on delivery should satisfy themselves 'that the several Statues and other Articles forming the said Collection are then conformable to the Catalogue thereof delivered to a Committee of the House of Commons,' after which they should pay over the money. (2) That the Collection shall be vested in perpetuity in the Trustees of the British Museum. (3) That the said Collection shall be preserved and kept together in the said British Museum whole and entire, and distinguished by the Name or Appellation of 'The Elgin Collection.' (4) That the said Earl of Elgin during his life, and after his Decease, each and every Person who shall successively attain to the Rank and Dignity of Earl of Elgin shall, when of full age, be added to the trust, with powers equal to those of the other Trustees.

The great Elgin controversy had now been settled by two of the most authoritative tribunals known to the constitution of this country. A Select

Committee of the House of Commons had heard witnesses and had pronounced its opinion. Parliament, after full debate, had adopted the conclusions of the Committee. Some voices were raised in opposition at the time, and have made themselves audible at intervals ever since, but on the whole the great body of responsible and informed opinion has endorsed the verdiet of the Committee and of Parliament.

The new details, given in the foregoing pages, add colour and circumstance to what was already on public record, but they do not modify the main facts that were known, or the inferences to be based upon them. Lord Elgin, a man of great mental activity, liberality, and zeal, was appointed to the Embresy at Constantinople. He realised, as none of his predecessors had done, his opportunities for useful service in the cause of art and learning, and endeavoured to interest his Government, without the least success. Thereupon he organised a mission of research, on a scale hitherto anequalled in Europe, to prepare drawings, plans, and casts of the remains of ancient Greece.

When he and his agents came to grapple with their work at close quarters the disastrons rate at which the remains were deteriorating was forced upon their notice. The West pediment of the Parthenon had contained twenty human figures and two colossal horses before 1687. There were twelve figures as left in 1740, and it would seem four figures in 1800 and (of which three remain in position to-day).

A careful study would show a corresponding deterioration of the frieze

and the metopes

The frieze was substantially complete before the great explosion of 1687. Fifty-eight feet of what we know by evidence was then in existence has perished altogether, while much more only survives in pitiful fragments. Lord Edgin had not the means of measuring what had happened since the time of Carrey: but if he limited his view to what had happened within recent momory, before 1800, he would find that at least seven fine slabs had perished or disappeared. Such of the metopes as survived were also suffering frequent injuries. Outside the Acropolis, a remarkable temple, the Ionic temple on the Hisson had altogether disappeared a few years before. There was abundant evidence that the deterioration was a continuing process. The local authorities were reductant to allow the removal of antiquities for fear of

^{**} Carry's drawing of 1974.

²⁴⁴ Richard Thiltem's deawing.

Compare Fauvel's Journal 'Exput mouse in tremton de devent du temple de Minerre, Mahomes M. Ago. homme de (b) me, m's dit en resouveur d') avoir en temnomp de figures ; qu'une de coo figures tant tembée, les autres, crainte d'archient ils les mirent en morosaux pour bâtis . Il en tomba une l'hover de 1700 ; elle tant sang toto at bess, et, excepts le lan, c'était une nou cinforme,' Ret. Ired. Bril Series, xxv. p. 20.

Frame, last Sulo:

Stab VI. 41-48. Broken up after Fauvel's month (say 1700 and betore 1800.

Slab VII Taken to Paris to Chulment Gondier (1780).

Slab IN Drawn by Stuart Lon North Side:

Slab I. Left half drawn by Stuart. Lost. Slab V. Drawn by Stuart. Two-thirds lost.

Stab XXII. Drawn by Stuart. Broken up. shat XXV. Drawn by Stuart. Only a small fragmout anythred

giving a hamile to hostile informers, but they took no intelligent interest in

their preservation 227

The fact that Athens was and is an inhabited city, with a continuous historic life made the removal of parts of its manuments a subject for regret, but it was this very fact that Athens was inhabited and a place of resort that created the special danger. No question was mised as to the legitimacy and desirability of excavating and securing the buried marbles of Aegina and Phigaleia. But it was not these that were in imminent danger and needed to be removed that they night be preserved.

Nor was there any reasonable prospect, so far as could be forescen at that time, of a change for the better. Hobbonso the friend of Byron, writing

about 1810, summed up the controversy impartially, and aided: 135

I have said nothing of the possibility of the rules of Athens being, in the event of a revolution in favour of the Greeks, restoued and put hide a condition capable of instaining the ravages of decay: for an event of that mature cannot, a strikes me, have even entered into the head of anyone who has seen Athens and the modern Athensiate.

The story told by Hobbouse as to the feelings of the Athenians of the day is not irrelevant in this context.

Some Greeks, in our time, conveying a chest from Athens to Pirana, containing part of the Elgin marbles, threw it down, and could not for some time be prevailed upon to touch it, again affirming, they heard the Arabin (i.e., the enchanted spirit within the sculptural crying out, and growing for his fellow-spirits detained in bonday in the Acropolia. The Athensess suppose that the condition of these enchanted marbles will be bettered by a removal from the country of the tyrant Turks.

The process of continuous deterioration, as a matter of fact, did not coase after the time of Lord Elgin. This is instructively shown by a comparison of the Elgin casts of the West side of the frieze which is still in position on the building with modern photographs, or casts, as in Figs. 12 and 13.

The conditions at Athens, therefore, farmshed good justification for removing the sculptures for preservation, and it is not the case that the operations of Lord Eigine agents were carried on as is sometimes alleged, with ruthless disregard for the architecture. In the course of the corre-

Compare the remark of a Turkish of Scial at Olympia to the borner of Chrisent-lionflur's firmun, "To enbyers des purres dont in sanna tirer de l'or; le Sultan erores quo tu m'as fair paringer les riches et ma tête tembers." Imbais, Catalogue Chaisant Gouglier, p. ili.

Holderma, Tracele, And of L. p. 347.

That p. 318. Another wherem of the phenomenous give it a different interpretation.

An disjurate curvant of the Diates of Athena essured are that when the five other courses (girls) [confront had been their mater, they manifested their affliction by fifting the

air at the close of the evening with the most mounted eight and lamentations, that he billionall had after beard their complaints, and nover without being so much affected as to be obliged to leave the claded till they had closed a and that the ravished eiter was not dead to their voice, but actimished the lower town where also was placed, by answering in the same lamentable tones.—Roughas, An Access on certain points of resemblines between the Assistat and Modes Greeks (1513), p. St. Doughas was a member of the Select Committee of 1818.

spondence suggestions are thrown out as to removing the monument of Lysicrates, the entire Carvatid porch, or the West frieze of the Parthenon, but none of these more extreme measures were taken. The great report of the West frieze was left in position, together with the last metope on the South aide. These sculptures and two other motopes were moulded and not removed in order that disproportionate injury to the architecture should not be done for the preservation of the sculptures. The only serious injury done to the architecture of the Parthenon, other than the removal of its sculptural decorations, was the incidental destruction of a part of the cornier above the South motopes, and of a part of the South angle of the East pediment, as to which we saw that Lusieri felt some pricks of conscience. Here, as Michaelis expresses it was the heal of Achilles, for here the rescue of Pheidine involved an abandonment of lytines.

Consure has also been passed on Land Elgin for the collection of isolated fragments, such as the Dorio capital from the Propylaga and the column from the East portice of the Erechtheum. But, us we have seen above (pp. 191-207) this was done on a considered principle that it was necessary to have actual examples of the different parts of the architectural orders for real knowledge of them.

Lastly, as regards the methods employed in dealing with subordinate local officials it must be remembered that these were non-situted by the inhorant vices of Turkish to thods of administration. It was the political circumstances of the tinte, in which British sea-power was saving the life of the Turkish empire, that enabled the Ambassador to extend the scope of his wheme. The powers were given to him by the central government, but the application of them to researtly involved an alternation of pressure and pressure to the numer local officials.

The operations we have described were carried on with a single-minded enthusiasm for the promotion of knowledge and art and it is beyond question that in this direction their influence was profound. The effect of the marbles upon the minds of the artists has been sufficiently indicated in the foregoing narrative. In archaeology it is unquestionable that by the opportunities of study opened out to Western Europe new standards were set up, and that the whole view of ancient art was permanently modified and correctors.

Rehar Kunst zer tert a no brenchen nur me brite be Missum au gehon und sich die berührten "Pigin Marties" annuenten, diese von hrungswerten Rahme des Paythonomo in Athen, die sie nicht nur stahlin, annlere auch erretteinn. Lang, in Konsternerffung in Fin treich met De La thind (1915), p. 61

Michaelia, Furtherm, p. 70. Philadecidant with the the endy foundation for the harge made in the Clerana Apale, for the fortune on of From higher hose: 'Die Englander his chen in his out an gehen, im sich in die Rochen halt an gehen, wie highermann des och ente Heiligenen munsch.



Fm. 12 Cost by Parkinson Franke, West Ston. Stan XIII., in 4801



FIG. 18 - CAST OF PARTHENOS FRANK. WEST STOR, SLAD XIII: IN 1872.

& 3 2'

PART VI.

The Marbles at the British Museum

The delivery of the marbles to the care of the Trustees of the British Museum was duly accomplished. On August 2 a small number of separchral reliefs and other fragments, which were no part of the catalogued collection, were separated from the remainder, and sent for temporary housing to Hamilton Included with them was also 'half a head which belongs to Mr. Hamilton according to the inventory. This collection which presumably consists of small subjects that had melowes come to hand after Viscountains.



Fr. 14.-View or the Tenronaux Erray Room by W H Prioris

conti's visit, is now at Broomhall, and has been described by A. Michaelis, Journal of Hellenic Studies, v. p. 143. The main collection was transferred a week later on Thursday, August 8.24

Thurs lay had week, the British Museum took presention of the collection in an far we transferring the key from Win Thomson to a man of their own. On Menday an Farm mostly of the Trustees was hold, when they sentioned the above proceeding

an Figur to Hamilton, Aug. 17, 1810.

and have sine begun to comeve the smaller objects. They have in the meanwhile hermetically shut up the place, literally admitting nobody—Testay, I believe, the manny will be juid—Everything was right, excepting a head, [no doubt that referrul to above] which the in the satalogue was not in the collection. Thomson ways it is yours—others see found to make up the jumiler.

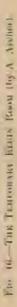
The marbles were in due course removed to the British Museum at a cost of £798. One fragment of the frieze, slab XL of the North side somehow was separated from the rumander, and did not rejoin them till April, 1818. Two of the votive reliefs from the Phyx (and, according to Ellis several other articles) were however missing, and were believed to have been stolen at the time when the Elgin Collection was deposited in the contravard of Burlington House. Ellis, Elgin and Phiyalcian Marbles, ii., p. 107.)



Pio. 15. View or THE TEMPORARY ELGIN ROOM (by Mackenno)

At the British Museum no time was lost in the creation of a temporary building for the murbles. In January, 1817, the Gentleman's Magazine (page 80) announces that the public would very shortly have access to the 'spacious rooms' built to contain them, adding its comment, 'They are a proud trophy, because their display in the British Metropolis is the result of public taste, and also a pleasing one, because they are not the price of blood shed in wanton or ambitious wars.'

The new rooms were placed to the west of the isolated building which then contained the Townley and Egyptian sculptures. They consisted of a large room with a wooden roof secured with Iron ties, and lighted by skylights, and a second and smaller room at one end of it. At one end





the principal room terminated in a sort of alcove or apse, at the other with a door into the smaller room. The metopes rested on corbels about eleven fact from the ground. The frieze ran round the robut at the eye level, as now in the Elgin room. The remaining sculptures were arranged along the wall or at intervals on the floor in picture-sque fashion, without any attempt to observe the relative positions of the pedimental sculptures. The apse, for example, is occupied by the Dionysos of Thrasylles, on the Doric capital of the Parthenon, flanked by two smaller figures, the Asclepios (f) and the Mase (B. M. Sculpt. 551, 1688), and by the Ilisses and Theseus on low pedestals with turntable tops.

The view towards the smaller room is shown in a drawing by William



For 17 - Key to Automory Paixton or the Bland Hoose,

Henry Prior, 242 which was reproduced in a portfolio propared for the Trustees on the occasion of the opening of the King Edward VII. galleries in 1914 (Fig. 14). The view towards the apse is given in an engraving by Henth from a drawing by Mackenzie (Fig. 15), and is also shown in the interesting painting by A. Archer, which hangs in the Committee Room of the Museum, and is here reproduced (Fig. 16) by parmission of the Trustees. The drawing by Prior and the painting by Archer both terminate in the torse of Victory on the shaft of a column, so that between them they include the whole room, as shown in Heath's engraving. The Eigin Eros, the metope on the end wall

^{**} Brit. Mns. Dept. of Prints and Drawings. 1838, 1-13. L.

the branze case, and the horse's head have been put at this and of the room by Archer, to carech his composition. Their true places were in the middle of the room.

Archer's painting (formerly in the collection of Mr. Edward Hawkins) was presented by Dr. J. E. Gray (one of the persons portrayed) in 1872, and the names given to the figures rest on his authority. The picture is signed by the artist on the portfolio, and is dated 1819. Benjamin West died in 1820.

West and Phuta are seated in dignity in front of a group which melades the chief members of the Museum staff of that date, B. B. Haydon and four unknown visitors. On the right are the artist in the foreground an attendant John Courath (who must have joined late in life, as his service began in 1816), Charles Konig the naturalist, and three nameless visitors.

The new arrangement though elamentary, was an improvement on what had preceded it. On January 27, 1817, Haydon wrote to Lord Elgin to inform him that the Grand Duke Nicholas (afterwards the Emperor Nicholas) had visited the collection on two consecutive days with great delight, and added. Impressed as I was always by their beauties, I can assure you, my Lord, my feelings were excited more vigorously than ever by seeing them in a better situation, and though they are by no means where they ought to be, or where they will be, yet they have so much more an imposing air by proper devation, that you will be astomshed when you see them.

The temporary gallery served for fourteen years, until 1831, when it was

And and Labraran (Prints), 1816-1833, Author of 'Smith's Nollekess. 'It has often of inte years, given me pleasure to observe that the came chose of persons, who in my beyin days would admire a bleeding hears-cherry penned upon a Pontipool tea bound, or a 'Pradescent strawberry upon a Durch rable, now attentively look and for a long time less, with the most awind respect at the majordle fragments of the brook Sculptor s art. or gluriously displayed in the fligits Gallery.' Smith, i. p. 276.

12. John Edward Gray (1800-1876), Americant in Natural History Dept. 1824; Keeper. 1840-1874.

13 A. Archer, the artist

14 Charles Instruct Eberhard Konig (1774-1851), Assistant Librarian (Dept. of Natural History), 1807-1813, Under Librarian Natural History (Minerals, 1813-1851.

15. Juhn Courath, Attendant from 1816 'The met of the visitors I will not pretent to identify, but I resulted often seeing the util gentleman and July who are walking arm in arm about the room' (Dr. Gray's letter)

²⁴ The billion in it the list of persons where

^{1.} Be quinn Hobert Haydon (1786-1848).

² Sie Clarles Long (2), alternante Lord Farnborungh (1761-1838), Payma tor-Cumeral

^{3.} The Revolume Benn, Americant Labour-

⁴ The Rev. Thomas Maurice [1754-1824].
As blant Librarian in the Dept. of MSS, 1799-1824.

^{5.} Sir Henry Mile (1777-1897), Assistant Libearing, 1905; Secretary, 1814; Prinstpal Libearing, 1827-1806.

^{8.} Julia Gauge Children (1777-1862). P.R.S., Assistant Liberrian, 1816.

^{7.} Benjamia West, P. R. A. (1788-1820)

[&]amp; J. eph Plants (1744-1827), Cinter Liberran (Keeper of MSS.), 1776, Principal Laborron, 1700-1827.

Taylor Couls (1771-1820), Assistant Labrarian, 1808; Uniter Lilmarian (First Kemper of the Department of Antiquities), 1805-1826.

¹⁰ Roy, Henry Harvey Enter (1775-1869), Assistant, 1810; Under Librarian (Keeper Dept. of MSS.), 1812-1837.

succeeded by a new Elgin Room, as part of the new buildings, which was substantially that now in use 344

The metapes, the West frieze the run of ten slabs of the North frieze, and some of the casts ratain the positions then given to them.

The pedimental scalptures were arranged in order corresponding to that of the pediments, the two in a continuous line. The main difference of principle is that the room, instead of being predominantly occupied by the Parthenon sculptures, is filled up with all the secondary objects in the Eigm Collection.

In 1857 the adjoining room (now the Epheses Room) was brought into use as the "First Elgin Room, and the pedimental groups were removed to it. They occupied the two sides of the room. The "Second Elgin Room" had the frieze and metopes. The other objects from the Elgin Collection were divided between the two rooms

In 1869 the extension of the Second Elgin Room to the northwards was completed, and the nurbles of the Parthenon were once more brought together. In the years 1888-1890 the present marble pedestals were substituted for the old wooden pedestals beneath the pedimental figures.

In 1909-1910 the figure of Victory (rather Iris) was transferred to its proper place in the West pediment (see p. 198) and the fragments belonging to the pediment, which had hitherto been placed on blocks in a row on the eye level, were raised on shafts at Istrian marble to heights corresponding to their original positions in the pediment. In 1915 the pedimental sculptures were removed, by way of prezantion, and the metopes and frieze were given appropriate protection.

So far as Lord Elgan was concerned, the completion of the purchase terminated his active share in the disposition or management of the marbles. In 1829 the Principal Librarian sent proof-sheets of Cockerell's volume of the Museum Marbles, but he declined any responsibility for a work already at the proof stage. During his later years however, he watched with anxions eye the progress of the marbles in public esteem at home and abrisal

PART VII.

Choise ut-Gougher and Tweddoll.

Two episodes directly connected with Lord Elgin's activities in the East have not yet been mentioned but seem to require notice in an account of the archeological side of his career. The one was his intercourse with his rival, the Count de Choîseul-Gouffier, and the other was a trouble-conceincident connected with the papers of John Tweddell.

The Count de Choiseul-Gouffier (1752-1817) was a pupil of the Abbe-Barthélemy, and was induced by his master to-undertake a Greek tour. The

³⁰ See the key plates, in Mas. Murbles, vil Pla 18, 19.

result was the Voyage Pittoresque de la Grecc (1782-1824). In 1784 he was appointed French Ambassador at the Porte, but in 1793 he was obliged by revolutionary violence to fly, and took refuge in Petersburg. In 1802 he



Vin 18. THE CHAY OF CHOPSEL GOLFFER (By L. L. Boilly.)

returned to France, and gradually recovered possession of his scattered collections. The engraved portrait (Fig. 18) from a picture by L. L. Boilly is taken from the second volume of the Voyage Pittoresque.

Thanks to Fatvel be had acquired half a slab 22 from the East frieze of the Parthenon, which that agent had found on January 25, 1789, excavating among the ruins 200. This passed to the Louvre. He also acquired two metopes of the Parthenon. One of these passed to the Louvre, and the other to the collection of Lord Elgin, and thence to the British Museum. Until recently writers on the Parthenon did not realise that two metopes were in question, and the confusion of the two made a complete tangle of the story.

One metope, the tenth in order from the West and of the South side, representing a Centaur and a Lapith woman, was shipped from Athens by the French Consul Gaspari in 1788, 267

It was sold in 1818, after Choisenl-Gouther's death, as lot 105 of his

collection, was parchased for the Louvre, and concerns us no further.

The second metape was the sixth from the West and of the South side. According to Fauvel's papers, 118 it was blown down by a storm which broke it into three pieces, and was secretly obtained by Fauvel on December 12, 1788. It was shipped in three cases 259 by Fauvel from the Pinteus on 5 Prairies

(May 25); 1803.km

The shipment consisted of 26 cases in all (according to Fauvel 24). The fallest statement of its contents is in a memorandian signed by Choiseut-Gouffier, October 6, 1806. It contained: 1. Cast of a Caryatid. 2. A marble. discribed in the memorandum of 1806 as having a long inscription on two fares. 'C'est un des objets que je regrette le plus vivement, ayant commence une dissertation assez curieuse sur cette inscription, et la copie que j'en si étant roumlie de fautes que la marbre dui même peut seul rectifier. This seems to describe the inscription of Oropos (B. M. Inour. No. 160) and Fanvel (see note 350) explicitly states that No. 2 was Vinscription d'Amphianus, iz. the Oropos stone. In later documents, of 1816, this stone is described as having a long inscription on two faces; one in Greek and the other in Phoenician. This addition I take to be a mistake, based on recollection of the stele of Artemidores once in the collection, which is bilingual, but only has short inscriptions on one side. The result is to greate an unknown bilingual. Cases 3-111 casts of the friezes of the Parthenon and Thesenn

Lord Elgin a le bonfiaur de posseder un grand numbre des mariare origineux de ceplatres, e set un trésor inspresable : pour mes, je m'estimenst heureux d'en escouvre les capies, et de pauvair completter ainsi la décoration de l'aight modesta, ³⁰ où je cherche la me consoler de mes pertisa.

Michaeles, Stan VII, in in fact half of one stab numbered by Michaelis VII., VIII.

see Reit Arch 2nd Ser. 22vi, p. 237,

at their shock and feel were plant week

an Edited by Legrand, Rev. Arch. xxvi.

¹⁰⁰ Rec. Arth. 2286 p. 238.

M. Henri Omour has been good enough to mind not a timescript of Pouvel's process.

third Nat. MS. français 2871, fol. 156, which has supplied some of the details in the text, Cf. Rev. Asch. 3rd Ser, xxvi. p. 258

on Commentation with don't les diverses laçades rappolition quidques parties des nomemens d'Athènes et de l'Almyre; et dans l'intérieur et du monté avec le geur le plus pur

Les deux fajades de l'Est sont fuittes d'après celles de l'Arcelebems et du l'emfrantem, à Athènes : celle du Nord rappulle su

Cases 11 bis, 12 vaces, 13-17 casts of reliefs 18 two headless marble figures, 16 inscription (perhaps that of Artemidoros), 20 casts of reliefs. Cases 21, 52, 23. Métope en marbre du temple de Minerve, brisée en trois morceaux, mais qui restaurés, feroient dans ma gallerie le pendant d'un pareil morceaux, to seul marbre précioux qui me soit reste après tant de paines et de travaux. Cases 24, 25: a small relief, minor fragments and vases. There were in addition a marble Sphinx and several slabs, etc., of Pentelie marble, porphyry, and verde antico.

The antiquities were shipped by Fauvel on the French corvette L'Arabe. Writing in 1803 to Nelson, Choiseul-Gouffier said that he had given orders that the boxes should be sent by a Russian merchantman, but that his agents had put them on a French vessel with the idea of saving him expense. At a later date, the account see given by the old Royalist was that the corvette avoir en order, a linear de Bonaparte, anguel jo non rion domande, de passer a Athènes, où fucent embarquées 26 caisses. The boxes were addressed to the Minister for Foreign Affairs (Talleyrand) to seems their respectful treatment at Toulon and marked with the initials of the owner, C.G. The position is differently stated by Fanvel:

que j'avant sequestrés a Athènes, n'ayant point été payé de ce que un favait M' de Chuisenl, a qui je les envoyas alors, par ordre de M' de Talierant, Ministre des Afinisse étrangues.

War with France after the rupture of the Peace of Amiens broke out in May 1863, and it chanced that the corvette L'Arabe (8 guns) was made a prize on June 14 by the frigate Maidstone (Capt R. H. Moubray). At this point the story of the Choiseal-Gouffier marbles has becomed confused, owing to the fact that Choiseal-Gouffier was till nearly the end of his life under a misapprehension as to what had happened.

Nelson had started from England in the Victory, but with orders not to take her to the Mediterranean without ascertaining that she was not required by Cornwallis off Brest. Failing to meet Cornwallis he left the Victory and tesk passage in the Amphion to the Mediterranean. There the Amphion and the Mediterre were to some extent in company, but Nelson remained on the Amphion till the Victory rejoined him two months latter. The two ships were separate at the time of the capture. What happened to the markles we harm from a letter of Capt. Moubray. The whole cargo was sent from Malia to London, and ledged in the Castom House, consigned for sale to Capt.

diss portiques de la ville de Palmyre. Au evulte da l'antan de l'Accedibleure, on lit en le tirra d'oc, l'inscript a gresque mitrantére MNHMOΣYNHΣ ΚΟΡΑΙΣ ΚΑΚΩΝ ΑΗΘΗΙ, d'est-à-dire, Ann filles de Macmosym, a l'indis de marane. Dancia, Cetalogue de fea V. le Co de l'Afongiar, p. xult. None gemissione ancore sons la griffe da

tyren Corea, lorsque j'al fait écrire enr la laçude de une maleun communée aux Muses cotte inscription unitée d'Heslode [Th. 22-55]. Mequations cépair, caras Afric. Chaimml-Conffier to Levil Elgin, Spril 25, 1818.

Chesami-Gouiner, Menormous, May 1.

Munbray to Elgin, Jan. 13, 1810.

Moubray's agent, Mr. Stanger, of Clement's Inn. The latter obtained expertailine and reported after long delay (Jan., 1808):-

Mr. Christia and Mr. Philips (another anotheness) have examined them and both agree that they are not worth the Duty—from the length of time they have been there they will shartly be sold at one of the regular Custom Hoose sales, unless the Duty to paid, and they are taken away. Taking the aircumstances into consideration I think it best to let them take then chance there, but if you think otherwise. I shall be happy in following your directions: I do not expect they will cover the expenses, but should there be a susplue I shall be able to receiver it.

Capt. Moubray's story continues;

Government having declined purchasing thom, which was Lord Nelson's object in semiing them to England, and finding that instead of having a perse, I was likely to be laveled in superces by directing them to be said, I shought no more of them.

As I did not assumpting the I/Arabic to Maha, I did not not the earge, but I can easily posterely from the report of the officer Locat. McKenzie, who is alive and above own testianary can be had, if it were satisfactory to Mon, De Chorseul-Gouther to be passessed of it, that the entire sarge was transhipped from the Prize to the frigate, (the Blonde, I think) which by Lind Nelson's order conveyed them to England. I have no den what the cases contained, nor recofficient of the Items of the Lind,'s inventory, further than that I remember Lord Nelson laughed at his describing one of them as a Skelpton.

L'Arabe was sold to the Government of Malta, imployed as a Packet, and had on the coast of Sindy soon after.

The story of the sale is continued in a letter from Lord Elgin to Choiseul-Couffier. 101

On my arrival in England, my agoids were hing disinterring the undittude of bairs, which had come for me from Turkey, in so many different ways during my detention in France. In the course of their researches they had discovered at the London Custom House, some borns without any address whatever, but which, according to appearances, might belong to me. In consequence I had some of them purchased at a public sale of unchanged objects, which took place soon after. I think I paid £24 sterling for my lot, in which I famed a material of the Parthenous in two [more correctly three] separate pieces. There was also, if I am not mistaken, a little inscription in marble. The remainder, so far as I can remember, conslated only of mats, of which the principal one was that of one of the Caryatide of the remain of Erochtheus, the only piece that was not already in my callection.

It is probable, though not at present proved, that the sale also included the billingual inscription of Artemidores, perhaps in box 19 (see above). This stone, which was long missing found its way to the Museum of the United Service Institution, and was given to the British Museum in 1861 (B.M. Laser, No. 109).

So much for the actual history of this section of the Choiseul-Liouflier collection. We must now turn to the negotiations of which it was the subject. I should observe that the peculiarities of spelling and accontuation in the extracts given, occur in the original documents:

³⁴ Eigin to Cholemi Confiler, dan 13, 1816.

ais Dubous (p. x) states that it was in the configuration,

The news of the capture reached Choiseul-Gouffier in the course of the summer; and he went to consult Lord Eigen, then under detention at Bareges.

Lady Elgin wrote as follows from Bardges to Mrs. Hamilton Nishet (no date). I owe the transcript to Sir Harry Wilson.

The Courte de Chaisseul Goudler is here, he is very pleasant. Post man, he has been troot unfortunate, after having lost almost all he possessed, he had just maney enough to buy a Villa near Paris, and set his hear, upon the idea of placing the marrillos de, he had collected at Athans: he has just received information that the Frigate on board which his Antiquities were placed, has been taken by the English. The tears were really in her eyes when he told nie, he said after having her his fortune and eary mass all the Antiquities he had with so much brouble and expense collected at Constantinople, and buying hid these for so many years, and having now sent for them, he is completely overcome by the loss. It is very hard spen him, he has been entrooting Figure to write to Li. Nalson about them.

Encouraged by Lord Elgin, Choiseul-Gouffier wrote to Nelson's letter which is in its place in the Nelson papers:

A BARRORS DANS LES PYRINATES, 4 7 to 1803.

Merman

Sons les implices de Lord Eigen, j'ess invequer la generade de votre fixentimen, et la supplier de m'accorder des buntés qui me penatrement d'une sternelle recommissionnes.

From de mon ancienno toriame. Mylord, et sans espent d'un recouver les moindres délitre attaché à la Cour de Russie per du grands biendants, je no suis verm en Franco que pour voir mes enfans, at recoedlir quelques objets relatifs sex arts, qui sont mocesaires à la continuation d'un ouvrage deux je deuxe m'occuper dans une retraille panible. J'ai trouve presque toutes mes propriétés de ce genre pillors equans les satres, et un dernière ressaurce étoit dans qualques objets restés à Constantinople et à Athènes. L'aveis pressit de les contaquer sur des nevires du commerce Rosses; un a ern m eviter des finite de transport, cui les plaçant sur une corvette française, qui vient d'être pressures de finite de transport, cui les plaçant sur une corvette française, qui vient d'être pressures de la Sicile, et je perma incomocable de ce dermoc comp, que les anuveis-s fortune me reserveit, et je n'étois, Mylord, plans eta confiance dans voire puissants protection, et dans ces publics et genereux sentimens, que partagent mon reux qui out l'houneur, de servir sons res ordres.

de n'agnore pour les loix qui me privent de ma propriété trouvée sur un hatément de gaurir le et les droits dans l'équipage ne sauron tern frentrés. Je demande, comme une grace, Mylard, d'être admis à m'y conformer, à racheter ce que j'ai perdu, antant que une moybre métalla paurront une le permettre. J'observersi scalement que cas antiquités pau prétieuses en elles mêmes, n'ont de valeur réalle que pour met seul, pervepu'elle sont mére sentres à la suite de mes travaux littereures, et cont matre n'y trouvernit que bleu peu d'objets interessans. Il est pessible, Mylerd, que cen causse et ces marbres portent l'adresse du Ministre des relations exterimers, parcero en ame eru, par entre precantame engager pitus surmeent la Capitaine françois à les conserver avec sole, mais je deman set parola d'homeun à votre Excellence que tous res objets sons exception-quaqu' surhampes son un armement de l'étal, sont une propriété personolle, comme le sont et maque débrie de un fortuse que j'une pa sonstraire aux fureurs de la revolution, et à l'aumounts particulière, dont m'homeroit le Directoire.

Danguar, Myhard, accueillir avac bents' um pelèin, que je n'aumis poutètre pas me hararder, il 1 est Elgin n'avait blan voulu acchaegar de l'appuyer. Dans tous les cas, ja

Brit. Mnc. Add. MSS. 34,948, to, 960

lui aurai une granda obligation, puisqu'il m'aura provuré, Mylard, su moyen de rensfaire purveur l'hommaga de mon miniration, et de la très haute consideration, avec laquelle j'ai l'honneur d'ètre.

My lerd,
de votre Excullance,
Le rres humida
ob très obcissant Serviteur,
Le Ch de Chansain-Gonverns.

Lord Elgin wrote also, in compliance with the Count's request (an Sept. 1st, 1803) and received the following reply from Lord Nelson, which was the last letter he had from the great Admiral;

VICTORY AT SEA. Dec. 5th 1803.

My near large

I have been favor'd with your letter of Sept. 1st which I aboud most gially pay attention to in favor of the Counte de Choisseuil (Jouffer (sie) was it in my power, but all the case, being directed to the French Minester, have been sont to England. I think the case of the Counters rivy hard one. I much four that your loss [the Mentor] will never get above water. I only my that from my hears that I wish you a specify re-establishment of your health is a specify re-establishment of your health is a specify return home, and to beg that you will My Dear Lord, over be assured that I am with the amongest esteem

Numer A HONE.

Will you apologish to the Comfe for my not answering his polite belief!

I find no answer to the Count in the Nelson letter-books, and the postscript to the letter to Lord Elgin makes it clear that none was sent direct. Lord Nelson was sympathetic but unable to do anything, since as we have seen, the contents of the prize had been sent on to London to be dealt with on the usual lines. Choisent-Gouffier however believed, on what grounds I do not know, that Nelson's reply had been favourable. In a memorandum of Vetober II, 1806, he wrote:

Je regreterat la realization qu'on dalguera m'en faire commu un végitable bientaut; et cot acte généroux sera un nouvel hommage readu à la mentoire de Levi Nelson, qui avon manifesté ses intentions à est égard;

In 1810 he wrote to Lord Elgin, are recalling their previous acquaintance and continuing:

Daignée anomer à sur henrouse teams les domarches que vous aries deja multiplicies avec tant d'obligonnes, pour une procurer la restitution des objets d'act emplarés sur la corvette française d'Armée en sugageant les dignes ancessaurs de Lord Nelson la complir les manufentes generouses qu'il avoit manufentes a mon égard, vous roudrés un nouvel homonage à sa manufer : les orders d'un grand homona doivent devent sucres pour la mation qu'il s si bleu servie, et qui a ce la malhour de le partire.

Vons vous rafpépelles. Mylord, qu'aussitot que Loui Nobre fut informé, grante à vos soms, que j'étais le verisable proprietante des antiquites ombarquées à Athènes II propose aux officiers de la fregute Anglaine, de se desister de leurs droits, ce qu'ils secondèrent sur le champ, avec la generalis qui les caracteries. Il for ordenné en consequence que toutes les éaisses et narbres provenant de le corrette L'Arade servent dupesse en aurore dans un magnérie à Maire. La continuation des hastilités, et la rigourouse defiense d'antroponir aucunes convenandances in ont ampéche de suivre cette

Mr Changest-Conflict to High, March 2, 1810.

Compare Linbois, po c.

affarte, maigre las vifa regrets que mo causeroit la perte du paralla abjata, nécessaires le la suito des occupations deut ju charge mes louirs..... Il una aufiroit de savoir que mes nuarbres et mes calses sont a Malte, sons la garantia de la generalité Britannique; il viendra auna dante des checonstances plus hourouses qui me permeterent d'enviryer lus y charcher; et poutetre vos nobles lords de l'Amirantel vondraient ils bien ut en faciliter lus moyens.

In 1814 Lord Elgiu paid a flying visit to Paris in connexion with the proposed visit of E. Q. Visconti, and took advantage of the opportunity to come to an understanding with Choiseul-Gnuffier. The latter wrote has shortly afterwards that he had been unable to find Lord Elgin to return his call; that he had been able to recover some letters of Fauvel, which left no doubt as to the origin of the motope; that Lords Whitworth and Landerdale had made unsuccessful inquiries on his behalf at Malta (as we know, for the best of reasons), and that they haved that the noble intentions of Lord Nelson had not been curried out after his death, and that the objects had been coveted by anasteurs.'

Independament des culseus deposites a Malie, Mylord, il est sertain que ves agens, ont dans l'accès de leur zhlo pris à Athènes plusheurs ber-reliefs deposés, si je me le rappele ben, dans une maisin du negociant Kairec. Ils out pris acest durs un chariet, une grue, el des apparant à moi appartemens. Ils out bien fait ; je vous les cuess acourament prêtés avec grand pluisir.

de n'ai anjourdhaid. Myford, que le temps de reclamer les sentimors d'homeour et de dulicatesse qui vous dirigent, et qui carecterisent vos generoux sompatroses.

Lampa's l'able des circonstances les plus glorinuses pour rotro nation, vous avéz anquis les plus predeums deponilles de la Grère, que mes rocherens autormares rous avoient désignate, rous ne vondriez pas que des humants functes pour moi, et le zèle de res agent violment ajonter à von Thrésoira quelques unabres de blors pau de valeur, souvenirs de ma jampasse deliapés à tous les revoirs dont j'ai ét victime.

Land Elgin's own account of these transactions, in his evidence before the Committee (Report, p. 45) was:

When I left Paris, Measurer Chrissell transined in the belief that they were still at Malta; consequently I find no then to guess these were his at the zine of the purchase in the year 1805; but I unmodistrily wrote to him to state what these things were, on I had no doubt they were his by the monopes; and in the year 1810 he wrote to see, stating that his were still at Malta when I went over to Paris last year, I took a comportuition with me for him, and satisfied him they were her; but he has mover yet eart about them, and I do not know what he meating to do at all; but there they are, marked assume my things as belonging to him.

When the Allies were in occupation of Paris Chosseal-tionffier made further application by diplomatic channels. He wrote to the Duke of Wellingting after an interview, reciting the story of the captare of L'Arabiand explaining that he could not take stops during the continuance of hostilities. He proceeds:—

Il n'en est plus houreus-mont du même, depuis que le Yaimpieur de l'attrite a survé l'Europe et retabli sur livirs tronés les Souverains de la majour des Bourbous. J'asse print

= 1 course explain this extenses.

Chin ad Camffor to Eigen, Aug. 12. ¹⁹ Chot and Courfer to Wellington, Dec. 1814.

Votre Excellence de souloir him m'accorder pour le General commandeur à Malthe une Lettre, qui en rappelant les intentions de Lord Nelson, engage ce General à faire rechercher tous les objets a moi appartement, et à les remettre à la disposition du Canaul de France. C'est un hommage orgue de vous, My Lord, que vous tendrez à la minuiere d'un de ves precureurs dans le cerrire de la Gloire,

Les Agunte trop selos do Lard Elgin, ayant relaché a Malthe, ont, sans doute par m garda, ambanyas avoc sa riche Collection 9 ou 10 de mus caissas ; c'est Lord Elgin bir mame qui dans un court voyage fait a l'arm il y a deux ans, a cu la loyante de m'en previous; undadequis co moment, je lui ai vainement vorit doux on trois Lattres qui sont reatées sans Reponses. J'ou danc suplier Votre Excellence de m'accorder une Lettre pour Lord Elgin: l'honorable Interet qu'Elle montrers pour mol, le deciders sans doute h me faire cutto restitution, et h me pue comprondre mes chetifs fragmens pariel les veritables Trees qu'il ra remire an Convernment. Britannique.

In sons, My Lord Duc, combient Il pat indiacret at pant etro memo Ridicule d'unmyer de parada dutalle l'Arlutro des doutinées de l'Europe ; j'un sarole très houteux same doute ai jo no survis qu'il est aussi ben qu'il est grand. Je suis etc

La Cas do Choisera Gourgian

The letter was duly forwarded by the Duke of Wellington at Paris to Lord Bathurst 303 with a covering despatch.

I onchose a Letter which I have received from Manuieur le Course de Chaisseul (louther upon certain Marblus belonging to him, supposed to be at Malia and in England; and I esquest your Londahip's Influence that he may have possession of thom.

I min, Re.

WELLSWINE.

The despatch was communicated to Lord Elgin and to Hamilton. Lard Elgin obtained the narrative of Capt. Monthray given above, and wrote to Choisenl-Couffier in the following terms:-

A BROWNHALL OF 13 Jun 1816

Mines LE COURTE

Le Convernouerst m'a fair puryone anjourdhut copie d'une Leure en date du 29 Dec' a.s. E. M. le Due de Wellington, dans laquelle vous reclames de moi usuf on lix calme, you mus dyens trop and apraient por majords embarged and ma collection it Malla. Et rute apastes que es tale mai anum qui vous en avois prevenu, fore de mon dernier voyage h Paris, au orale de Juillet 1814.

Your convenieres, M. le Courte, faciliem in de l'enveur le ce souvenir, et veux me permettrez de rom rappeller le circon tancon, auctout ce cet entretlen

Catoit a Resign, on Icellian pictura sex functions do pouvour faire les demarches que vous destriex auprès de My Lord Nelson, pour la restitution de ce que vous aviex pordir our la coccutto l'Arabe, capiturbo per une fregute Anglaisa aux les parages de la Simle. En afia, a l'epoque de num elargissament l'eté 1806, je croyale que cos affets telent lep - à Malto, pour y attendre la constant des hostilites.

[Here follows the account of the sole, quoted on p. 359.]

Sur le cleamp, - me one empre- de rim faire paneur cons con iletaile : en mottant le tom à votre disposition, al au effet, une objeta se tronvolent faire partie de la caryane n do l'Arabe. En a pon - vous m'avez témoinne l'esquis que vous avice, que con esfate, pontrolont être à vien ; mais nu pouvant les constator un personne, ni les faire transféreu show on Pronce, come marks angaga darnit want do en qui coit de marbre ent vous communica, en tome ese, aux platres, par la relecte que vous en aviaz des dumbles ; on quo vous sauriez vous les procurer des originalix dans um collection.

Main une litten, que fai en l'honnou: un recevoir de voite, M. le Comte un date du

2 Mars 1810, ou m'assurant que tout co que vous aviez eu sur la corvette l'Arabe, était encure a Malte, ayunt do quayean fait mattre des doudes sur la propriété de ce que l'avoir achoté à la Demane, ce fut pour vous dumer vois les éclairessement en mon pouvair pour vous prier instantant de venir voir un collection; et de misir les facilités qui su presenteient alors pour en vérainr les details, que l'ai passé plus d'une fois chez vous pendant les huit jours que j'ai été à Paris au more de Juillet 1814.

After a reference to Visconti's visit to London, he explains that Visconti had taken back such an exhaustive catalogue of everything in the collection, that he supposed that Chotseul-Gouffier had long been satisfied that, with the exception of the metope ('qui en tous cas, y est comm some voice nom') and one inscription there was nothing of his in the collection. Lord Eighi explains that he is forwarding Caps. Manbray's letter, proving that nothing was stored at Malka or improperly forwarded by his agents.

Mais, M. lo Comra, je m'arrête nullement à corriger cette erreur. Vous avez des droits tent partieuliers our men—le vous dois de m'aveir tracé la rente que des drounstances plus heureusses m'ent permis de pompuivre. Et dans um marche, combisus n'ai je pas été pénétré du l'excès d'ingestitués auquel ves malheurs, et un caractere pequêtre de trop de bonte vous ent exposé. C'est donc en tente shecrité, que je reux répête les instances que je vous aveus faires à l'arix, de venir faire l'inspection de tout ce que je penséds.

de me rends incressemment à Londres, expressiment pour faire les laventaires, et les proparatifs nécessaires pour l'examen de une collection, dont le Parlement re a semper. Es l'enrai bien son que men qui pourra vous avoir appartenn, ne sem comprés dans l'offre que je presenters an Gouvernement.

To this letter no answer had been received on February 29, 1816, when Lord Elgin described the circumstances before the Committee (see p. 362). Choiseal-Coullier's reply was dated April 26. He had failed to take in the full significance of Capt. Monbray's account, and still did not understand how the boxes or some of them had left Maltz.

Ces circonstances, que je se pouvois deviner, sont la cause tres exemable, se mesemble, de l'errant su je sais tombé, Mylord, en suppissant que quadques que de meeffete, avoient did par incigardo, et par une confusion bres maturalle, confusios à Malle
avec vos manciones richesses un en gaure. Je n'es inflament, percandir acciner vos egende pareses trop lois lour zèle pour vos interetts, plut le Disa que j'en cuese arouve de
provile; mais vous savez. Mylord, que dans cus longues années de crimes, de disparation
de tout genre, et de mices ingresitudes, où par su je malleure de vivre, je me suis tu
vicame de coux nicines que j'avois comblés de bienfaits, et vous avez daigné vous même
m'en suprimes la noble rogres.

Je joins lei, Mytord, la soule note que faie pe retrairer dans mes informes paper stass, et dont l'original, stant deris de ma main, me fuit croire que s'est un petit extrait, un monario que j'aveis lait pour moi même, d'après le remonire détaillé de Fauvel, pièce aujourd'hin perdue, et que lui seul pourroit reproduire j l'autois du depuis longteme lui su redamander un double, d'est un tort de pius que m'aura doupe anvers moi-même cette function mégligance qui m's dans le cours de ma vie joué de si manyais toura, sons payvant a me corriger:

Your aire été blen houroux Myloni; tont co que l'avois positioment recherché el abloouvert, vous l'avez compais per cette grande influence que vous donnotent les giorieux succes des armés Britanniques, et qui n'etonot que le parlude des victoires anne exemples qui cont contine la paix et la lliserié à l'Europe dénoté, à la malheurouse France con souversine chérin. Les Curonness un pouvoient refuser qualques marbres, dont ils

ignoscul d'ailleurs le prix, en puissant Ambaessaour que herr remettett la riche Egypte ; et les chiefs d'ouvre de Phillies out été l'ormement de vos triomphes.

He concludes by saving that he puts himself intreservedly in the hands of Lord Elgin and the Gövernment as to the ceturn of whatever is judged to be his: If Lord Elgin will carry out his him that he might send him some casts;

vous serez, Mylord, un des himfaltours de l'hormitège, de, heureux d'avoir su ma conduite approuvée par mon souverain, j'espère consurer aux doux loisire et sux lettres, les dernières années d'une carrière trop oragense.

Nous pemissions accore etc. (cf. p. 358 neto.)

The objects in question passed to the British Maseum, but the metope was not incorporated in the general collection in the first instance. No arrangement, however, had been made for its return before the death of Choisenf-Gouffier, which took place after a stroke of apoplexy at Aix-la-Chapello, June 29, 1817.

As the objects had been captured under the rules of prize, and had been purchased by Lord Edgio in the open market in London, the chain for their restitution was a purely personal claim; based on an old friendship. When this had lapsed through Choseni-Gouffier's death, the metape was incorporated with the rest of the Eigin collection. The inscription was No. 32 in Visconti's list, which has statutory authority, as defining the collection.

The matter of Tweddell's papers was a vexatious episode which was spread over a considerable number of years.

John Twochfell (1769-1799) was a young man of good family, considerable ability, and great charm. He was elected in 1792 a fellow of Trunity College. Cambridge, and was entered as a student of the Muidle Temple. In 1795 he started on an extensive European tour, in the course of which he visited Germany. Switzerland, Russia, Turkey, and Greece. He died suddenly of fever at Athens, July 25, 1759, and was burned in the Theseum, which was at that time used as a burying place for foreign travellers. Lord Eigin provided a memorial tablet, and in olegue epitaph was also supplied by R. Walpole.

Tweddell had made considerable manuscript collections, consisting of a Swiss Journal copies of inscriptions, topographical views, costumes and the like. At the time of his death the collections were in two parts and each part mot with serious adventures. One part had been left with Mr. T. Thornton, an English marchant and banker at Constantinopia. A fire took place at Mr. Thornton's house, and in consequence the lock of papers was broken open to ascertain its condition:

The other half or Tweddell's effects which was at Athens was shapped by Logothers to Constantinople, addressed to Mr. Spencer Smyth, the then Minister. The vessel was wrecked in the Sea of Marmora. Some of the boxes were researed, but remembed the Chancery of the Embassy in a damaged condition. After the arrival of the salvaged papers, Mr. Thornton reported to Lord Elgin the existence of the effects in his charge. All ware collected

at the Embassy and after some delay were opened and examined. The condition of some was deplorable, but efforts were made to put them into a batter state. If effective steps had been taken, so are as the difficulties of time allowed, to pack up and send home such papers as had escaped fire and shipwreek, no question would have arisen. Unhappily, it appears that the papers were not packed up. They seem to have been seen at various times by several persons. There was no clear regard of their shipment, and for the most part they disappeared. The pressure of the times, the difficulties of communication, Lord Elgin's departure from Constantinople, his imprisonment in France, and his other pre-occupations were all contributory causes which brought about that the papers were not dealt with in a satisfactory fashion, and that when acute controversy arose, the recollections of Lord Elgin and his staff as so what had actually

happened were harr and discrepant.

The controversy was mised by Tweddelf's brother, the Rev. Robert Tweddell, who published his brother's 'Remains' in 1815, followed by a second edition in 1816. The larger half of the volume, a stout quarto, consists of a short biographical notice together with the letters that Twesfeld had written on his travels and his academic Prolusiones. The remainder (pp. 341 to 595) consists of an Appendix and Addenda in which the history of the papers is treated at prodigious length and with great accruity. Lord Klein, Hunt, and others had been asked after an interval of nearly 15 years of crowded life for their recollections of what had happened to the papers. They supplied their respective impressions as to how the papers had been dealt with and shipped. But, unfortunately, they were only supplying materials for laborious refutation by Mr. Robert Tweddell. Il would serve no purpose to pursue the controversy in detail. The first edition of 'Tweshell's Remains' was reviewed at length in No. 50 of the Edinburgh Review by a supporter of Mr. Tweddall. This produced an indignant reply from Lord Eight in pumphlet form, in the shape of a letter to the Editor of the Review. What

The letter is dated from Broomhall December 20, 1815. Lord Elgin at the time of writing it had not yet seen "Twoddell's Benname". After reading that work he published another posteript. This was dated from Broomhall, January, 1816. A second edition was issued not long afterwards.

These pamphlets in their turn led to further controversy in the second edition of Tweddell's Remains. It was, however, ascertained as a result of the discussion that certain drawings of Turkish costumes had been given into the charge of Mr. Hamilton Nisbet, to be copied, and he, falling other instructions, had returned them to Lord Eigin. All the drawings of the

Learn to the Effice of the Edinburgh Review, in the subject of an artist a No. L of that Journal, on 'The Remains of John Toroidals, by the Enrich Edgin John Marris

Parkerryl to a Latter to the Editor of the Edinburgh Review, by the Earl of Elgin John Murray.

kind at Broomhall were, therefore, put into two boxes by Lord Elgin and sent to Lomlon for examination. It was arranged that a scrutiny should take place in the presence of Hamilton and of two gentlemen, Mesers Heys and Moore, who represented Mr. Tweddell. The meeting took place at the Foreign Office on November 7, 1816. Hamilton produced the two



For. 19 - William Bioliano Hamilton. (From the picture by H. W. Phillips.)

corded boxes sent to him from Broomhall. Messrs. Heys and Meore produced Mr. Nisbet's copies of Tweddell's Turkish costumes. On examination and comparison, 98 drawings of costume were identified with certainty and 14 with probability as having been once the property of Tweddell, while the other contents of the boxes were presumed to be the property

of Lord Elgin. A formal minute was drawn up which was printed with further acrimonious comments by Mr. Tweddell. 200

With this partial recovery of the missing papers an unfortunate incident and painful controversy came to a close.

PART VIII.

Epilogue

In 1830, Hamilton succeeded Sir Thomas Lawrence as Secretary of the Dilettanti Society. Payne Knight had died six years before, bequeathing an inestimable collection of bronzes, come, and drawings to the British Museum. The old controversies in which he had been the leader had died out in the universal recognition of the merits of the Marbles. It was therefore, only appropriate that Hamilton should be charged with the duty of writing to acquaint Lord Elgin with his election to that Society. Lord Elgin replied from Leanington (July 25, 1831). 257 with a dignified refusal. After apologies for delay he proceeds:

I have been a good deal ambarrased by this communication. I have a peculiar interest in the pursuits of the Society, and feel much grafified by this act of kindness from many to whom I hask with friendship and respect.

But my case is this: no one knows more intrancely then you [Hamilton] do, that the impulses which tell me to the exercious I made in Greece were whelly for the purpose of wenting to Greek Britain, and through it to Encous in general, the most effectual possible knowledge, and means of improving, by the excellence of Greeke art in emispears and architecture. My amages, to the west extent it was effected, will never cause in he a matter of the amateur gratification to me.

If, when it was made known to the public, twenty-five years ago, or at any consensable time afterwards, it had been thought that the some energy would be considered useful to the Dilettunit Society, must happy should I have been to have contributed every aid in my power.

But as such expectation has long since past, I really the not apprehend that I shall be thought fastblines if I decline the honour now proposed to use of this my cloventh hour.

The names of Lord Elgin and W. R. Hamilton were once more brought before the public together in 1836 and 1837. When the discussion us to the style of the new Houses of Parliament was in progress, Hamilton cannot forward as the champion of a leading course and published three letters to the Earl of Elgin. 300 advocating a Greek order. The letters are obsquent, and the

Account of the Mannington of the Elgerflow at the Provings Office in Domning Street, on 7th Nov. 1810, by Rev Bobut Tweddell, A.M.

and Cast, History of the Society of Delettanti,

Bert of Egen on the New House of Parties

² Second Letter from W. R. H., Esq., to the E. of E on the property of intenting the Greek Sylve of Archiveture in the consequetion of the New Houses of Parliament, 1844.

^{2.} Phiral Letter from W. R. H., Eng., to the E. of E. on the property of intenting the Greek orgh of Architecture in questionness to the Gathie in the construction see, 1837.

EPILOGUE

argument is reinforced with constant reference to Athens and the Acropolis but they must surely be the latest set attack in England on Gothic barburism, so numine.

In the first he has occasion to quote a letter received from Lord Elgin, in Paris, regretting 'the comparatively remote situation' of the marbles at Bloomshury, and wishing that the collection could form a part of the National Gallery.

Lord Elgin died at Phris November 4, 1841. Hamilton outlived his sometime chief eighteen years, and perhaps a few words on his various activities in the field with which we are concerned may not be out of place.

He was Secretary of the Society of Dilettanti from 1831 to a month before his death, having been elected a member of that body in 1811. A lithograph by R. J. Lane, based on the portrait by Henry Wyndham Phillips (given Fig. 10), was, I conjecture, prepared for the Members of the Society, as it hears the autograph inscription W. R. Hamilton, Sec. Soc. Dil. 1830-1855.

As Secretary of the Society he was an energetic organiser of the subscription which secured the Chev. Brondsted's Bronzes of Siris for the British Museum.

In 1835-7 his eldest son, William John Hamilton (1805-1867, Geologist, M.P. für Newport), mode his adventurous journey in Asia Minor, published in his Researches in Asia Minor, Pontus and Armenia (2 vols., 1842).

In 1840 and 1845 he gave various antiquities to the British Museum. The most important were the hut-urn from Monte Albano, 270 which had been given to him by his old friend Canova, and the fine sepalchral banquet relief from Tarentum, 371

In 1851 Hamilton published a translation of a paper by Dirksen, 372 on the Building Act of the Emperor Zeno, to which he annexed a collection of same of the building laws of the Roman Empire." 173

He was elected a Trustee of the British Museum in 1838, in succession to Lord Farnberough (Sir Charles Long), already mentioned several times in this narrative. He resigned his Trustevship in 1858, when he was succeeded by Lord Eversley. He died July 11, 1859. So far as English archaeology is concerned, he was a connecting link between the Athens of Lusierr and Fanyel and the Athens of to-day. When C. R. Cockerell at an advanced age at length brought out his Argina in 1860, the engraved title page bore the inscription: To the Memory of William R. Hamilton, Esq., F.R.S., this work on the antiquities of Argina is respectfully dedicated by his most obliged and humble servant, Chas. Robt. Cockerell, and in the Preface the author states: ***

J.H.S. vapo 105.

There is also a less pleasing inthograph argued by C. Bougniet, and dated 1850. The partialt by Phillips is reproduced here by the permission and assistance of Lord Belhaven and Stanton.

²⁰ Car. of Values, 1; 2, No. H. L.

The Abh. d. E. Abust. d. Wies. 20 Berlin,

in Cockerell, Asymu, p. vi.

He rejoices on this occasion to express his great obligations to the late William Hamilton, Esq., formurly Under Secretary of Sixts for Foreign Affairs, a friend rundwed from as while these sheets were passing through the press, and to whose zonland influence in charging time with despatches for our Embassy at Constantinople in 1810, these interesting discoveries are due

On the other hand, when the young Charles Newton was sent to Greece, in 1852, by the British Musoum to complete the series of Parthenon casts, it was to Hamilton that he wrote a latter (or rather despatch) of 59 pages, ³⁷⁶ as to affairs on the Aempolis and at Athens. 'I am afraid, it concludes, 'I have inflicted on you a very long letter, but we are lying at this moment of Troy, with a wind down the Dardanelles, which stops our course.'

A. H. SMITH.

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TWO IVORY FRAGMENTS OF A STATUE OF ATHENA.

[PLATES VIII., IX.]

The mask of a young woman and the forearm, both of ivory, which are republished! and studied in this article are now exhibited in the third wall-case on the right of the Museo Profano of the Variean Library. They were found in the Sabina country in 1824, as appears from a report of an excavation published in that year by P. E. Visconti.

The identity of provenunce and correspondence in scale and style prove

that the two fragments belong to the same statue

An undated note in the archives of the Library, written about 1830, gives the information that they were offered to the Papal Commission of Antiquities and Pine Arts by the Antiquity Capranesi, and acquired for 50 Roman sendi (about 268-50 francs or a little less than £11). Subsequently, the fragments appear in an inventory of the objects deposited (in 1836) in the Zelada Apartment, as the nucleus of the Museo Gregoriano Etrusco, which was inaugurated in the following year. How and when they passed into the Museum of the Library, we have no document to tell us. In all probability we may believe that the transference was made in order to place than with the collection of carvings in every and bone, since they would have been isolated among the Etruscan collections.

2 E. Kanrier, Americation Ride. Ferrence, Roma, 1983, Tav. I. (front and telt profile views, arm from the outer side), merely muctioned in the text, So. I.

Memorie resource di autichità e hille arti, t. sex 2, p. 8 ff; in the estate of Monte Calco on the Etial conf. at the 33rd inflorance from Rome, among the rains of a tradillasium rilla, togother with several analytices in amarble.

* F. 1521 Mask of frory and tragment of arm, representing Palisa, found in an excuration made about 1825 on the Sabina and sold for 50 sends to the Government by the dealer (apprenes).

Archivin del Comertenata, iv. 2570 (1830); Note of the entaphties purchased by the Chancelless of the Holy Roman Church, and now in the rooms culted Zelada in the Holy Vations Palmo, by formal delivery to Mans. the Prefect of the Holy Apistolic Palaces:— Objects from Coppenies.

15f A hold and a frigment of an arm, in tropy; of exquisite workmanning.

The order to transfer the "Etrument' antiquities of the Library to the new Musqua, preserved in the archives, f 238, is deted 23 Jan. 1837. It seems, bysever, that only a selection of the vasce and better specimens was made.

"in 1843 thre were not exhibited, for Brunn's Gutho ! Kuthan and Massen b, bound in that year, dose not mention them, sithough it lays sives on the small ivories always proserved in the same one (p. 836) Both before and after Kanzier's publication they suringly escaped the notice of scholars. Not even Ameling notices them in his revision of Helbig's Quide, and Blümner found it possible to affirm in 1905, two years after the first publication, that no remains of ivory used in statuary were extant.

The fragment of the head * (Plates VIII., IX., and Figs. 1-4, 5, 1 and 9, 1) includes the face, without the cars. The forehead is cut on a curve, rising in a slight arch in the middle, and bounded by a filler of rather irregular form ** with projecting profile below; this filler follows the contour of the forehead, descending to the level of the check-hone; on the right it is broadened out into a sensicircular surface near the tomple, which ends in a



For L.-Wite Various Ivory.

re-entering stirties of control form on the upper angle where the ear is. The cutting of the whose of the ivery follows a line which runs from the external angle of the temples to the junction of the check with the throat. Below, it terminates at the line between the chin and the throat, which is indicated in

Grangement, Hill p. 3005. 1).

^{*} Vol. 1, 1913, p. 258 pp.

Fanty Wissawa, Real Empelop, it col. 2006.
The strunguessa of the last is the more or nurkable, if we concented that the cases of the Museo Profame were always upon to similarity and, for example, Furtwingler know the collection of Ruman phalorica in may a which is kept in the same uses (cf. Antike

Total height, now 142; greatest breakth, or, 125; height of lace, 125; health at the eyes, 117; mes, height from wings to cost, 48; eyes, cu. 20; health, 37; shin, from the lower lip, 37.

²⁸ Height in the muldle of the foreignal,

front, a little to the right, by a slight projection. The left half is higher and shorter than the other, and for that cases the ivery above is cut with two strokes from the middle of the forehead.

The checks too, are bounded by divergent lines, that on the right upright, the other strongly inclined. The interior (Figs. 3, 4) is coursely sawn in two places, more or less parallel to the sides of the face, divided in the middle by a rectangular surface which is perpendicular to the line bisseting the solid angle. This surface, which expands towards the upper and, has been produced with two strokes, the saw being turned in working one of the sides of the solid angle, which is consequently truncated. The



For I -The Vature Pony.

sculptured portions were polished; the lastre is well preserved under the chin and on the mouth, which shows some blackish spots (visible in the representation, Pt. VIII.), commins of the consubar with which the lips were coloured. The sawn surfaces have been treated with a file with sharp, close touch, leaving visible strictions.

While the rough portions retain all their original surface, those which are scalptured have suffered greatly. The fillet which contours the forehead is considerably worn away in the middle. A large chip, penetrating about 5 mm, into the layers of the ivory, is missing from the left half of the forehead, extending from the external angle two-thirds of the distance along the

eyebrow, and reaching at its lowest point to the cyclid. Another chip that has been lost comprises the point of the ness and all the corresponding portion thereof to the spring of the nasal bone. The wing of the right nestril is also missing. Minor chips disfigure the left eye in the outer portion of the upper lid in all the lower lid and in the part below it near the nose. On the right, on the other hand, the ivery is persua and springs at the eye, of which there remains only about the enter half of the upper lid, and in the neighbourhood of the cheek bone. The cheeks and chim, on the other hand, are well preserved save for a dilatation of the layers of the ivery, which show slight fissures in the left cheek.

The eye ball, which was executed in some other material, was inserted





This 3, 4 - Interior views or run Various Ivour.

in an almond-shaped cavity (about 17 mm, deep), set in plates of metal (probably silver blackened by oxyghloride) slit to simulate the eyelashes "

The head was turned somewhat to the left and inclined forwards. The best half of the face is modelled less deeply compared with the other; the eye is rather less overshedowed by the cychrow, which is almost superficial at the external angle, while the left eye is somewhat nearer to the nose, more clongated, and set slightly higher than the other. The lips are purted on the right side, with an interstice of about one millimetre (15 min deep), on the left they are all but closed. The position of the head on the status

It is an archare accolunced the Vational Museum the evolution are in lead at Helberg, Phierry, n. 400). In shother column discount the surface of the cavities shown traces of farmers.

patina fal. October, Johnsid 1968, p. 175). For systems worked superately in brodies technique of Fartwangler, Indecement, p. 1 (Olympia, Iv. Bronzen, p. 14).

is evident from the asymmetry of the cheeks in the two profiles, the right one considerably breader, the other shortened by the contraction of the muscles and the skin. The lowerest cyclids show that she is looking down. The junctions with the ears and with the base of the cranium, which are not indicated in the sculpture, were hidden by the curls and by the neckpiece of the helmet of chased gold, to which were attached the ears, separately worked in ivery.

The sculpture is wrought in a block of massive ivery, taken from the broadest portion under the crown of a task belonging to one of the largest specimens of elephant. The piece is cut obliquely, so as to utilize the larger diameter for the forehead, and give space for the projection of the nose. The section of the forehead is eccentric with respect to the layers of the ivery, the rings of which (cf. Fig. 4) are cut through on the left, and their axis, marked by the perforation which contained the elongated thread of dental pulp, passes out below the chin. The greater diameter of the task, reckoning at about 2 mm, the part removed in working, together with the natural surface, of which no trace remains, is about 124 mm., the greatest thickness of the wrought piece, measured at the nose, about 70 mm.

Two details are of great importance in regard to technique. Above all, the lack of connecting pins, the only attachment being constituted by the projection above the forchead, which shows that it can only have been supported by means of a metal cap, there fustened in, and united to other parts of the figure. The very slight commencement of the throat enables us to see that the pieces were blocked out separately, but finished together, so as to obtain the greater homogeneity of work in the surfaces. Indeed it would be impossible, if the chin were worked alone, to obtain seesable a

correspondence of the two parts.

The second fragment is the left forearm (Figs. 5, 6), also about natural size (ca. 26 cm.), out-off above the point of the elbow and below the articulation of the wrist. The sawn surfaces have been smoothed with a fine-toothed rasp, which has left very fine structures, which cross each other at three to the utilimetre. In the middle of these surfaces the sockets of the pins are not ent with a chisel, in cavities of parallelepiped form. The larger socket is that of the elbow; all its walls are preserved, with the longer sides of the rectangle of the base parallel to the width of the arm (depth about 60 mm., base rectangle 35 × 26). Of the other there remain only the wall corresponding to the outer side of the arm and small portions of the contiguous walls. The sections show the ellipsoids of the layers of ivory in rather slongated form: the centre falls towards the outer side, and they grow similar towards the wrist; the piece was therefore cut towards the point of the tusk, taking advantage of its tapering and curve for the form of the limb. The pins, made in all probability of hard wood, must have been held

In this some we must understand the noncidalfers of written tradition; at Pauly Wissowa, n. 2304.

⁶⁴ The places must have been flaished begunier on a small size, according to the technical processes expounded by Quatremore de Quarry, Jupiter Ofragues, p. 419, eqq.

in position by a strong stucco, which would grip the rough surface of the sockets. In the excavation a blow of a mattock or pick at about the middle (of Fig. 6, where the mark of the triangular instrument which struck the blow is visible) has carried away all the inner portion of the radius and the outer





FIRST D. G.-IVORY ARM IN THE VARIOUS.

partion of the nina corresponding, breaking deeply into the layers of the ivery. Of the original sculpture all that remains is the side next the radius with the head of the nina in the upper half, though even this is disfigured by two large areas of corresion near the articulations.

The swelling of the skin near the elbow and the outer curve of the extensor mascles establish the position: the elbow was bent and the forearm extended forwards.

Quadrangular pins must also have held in position the feet, which in a figure like this were wrought as far as the sole and attached among the folds of the chiton. There were found recently at Villa Patrizi two feet carved in chang (now exhibited in the Antiquarium of the Museo delle Terme), which belonged to female statues of which in all probability the drapery was in chascal silver. The larger, here reproduced (Fig. 7 17), has in fact the socket of a pin inclined downwards which must have joined it to



Fro. 7 Roose Food and Commis Hand raise Villa Parame

the internal support of hard wood, which was in its turn attached to the base. The murble feet of accolithic statues never have these sockets.

The state of preservation of the mask allows of only one point of viewthree-quarters right, about in the position which it held in the statue—which

ornament the upper leather of the closed sended, recalls fairly closely the Camillan of the Palitan dat Comercatori, or the Attaining style, perhaps of the Pasitalia, perhaps of the Hadriania, period.—For the literary concesson sculpture in charge, of Panly Wissawa, v. 1994 (M. C. P. Schmidt).

the Director, Prot. Roberto Paribeoi. It is a lost foot (length, on man, 120, about half natural size) and seems to be a second. With it was found the little child's found, which suggests that we are concerned with a group of Aphrodite with Esca. The stylication of the fingers, as well as the scrolls which

reveals to us all the beauties of this work of sculpture, and I think that, after several attempts, I have succeeded in rendering it in the photograph (Pl. VIII.) excented by Signer Pompeo Sansaini under my directions. The others which I reproduce merely give us imperfect views supplementing the first. Thus facing, a little turned to the right (Pl. IX.), it shows us the grandeur of the style, but the fractures and the corresions disfigure the features too greatly, so that to obtain the effect of the lines it is well to turn the head to the other side (Pl. VIII.). If we look at the head from above the foreliead (Fig. 1), the lines of the checks and chin come out more clearly, so pure and full of life that they can only be the signature of a great master. The expression is given best of all by the two profiles, which complement each other (Pl. IX. and Fig. 9.1).

This fragment, in spite of the injuries of time, is one of the most astonishing remains of Greek plastic art. Though rendered with a certain hardness of style, especially in its strongly angular transitions, it reveals—as also does the fragmentary arm, though its ruined state makes it impossible for a photograph to give the artistic sensations which one experiences in handling the original—a marvelling richness of modelling, which gives us its limit mances in a material more compact than marble, and more luminous than bronze, in which the dark mass disturbs the subtle play of shadows on the

planes of the relief.16

The mouth is the part best preserved, and, together with the nestrils, most adequately reveals the marvellous style of the sculptor. The surface, which is intact, was preserved by the cinnabar with which it was kinted Fleshy and full, with a sharply cut profile, it shows the lips bulf-opening, with a deep, finely drawn parting, the corners slightly raised, with a noble expression of intelligence and majesty.

The septom of the pose is exaggerated in thickness: the cavities are short and rather narrow, not very deep, since the arrist did not wish to make

the ivery too thin.

Visconti and the Papal commissaries, who baptized the head Minerra, had before their eyes, in all probability, the acrolith of the Museo Chiaramonti, and were not mistaken in their judgment. The severity of the expression, combined with the pensiveness of the look, fixed downwards and forwards, and that almost mesculine vigour which escapes through the dignity of the features, feminine only in their delicate beauty, proclude identification with any other deity. In this face there is lacking that womanly feeling which appears in a type of abstract female beauty.

The sixilstic analysis of the face leads us to suppose that the fragments belong to an Attic statue, to be dated in the age which corresponds to the maturity of Pheidias, or, to be more accurate, about 450 a.c. I avail myself of comparison with the best example, in regard to fineness and preservation.

¹² The superiority of browy to murble as plastic material in regard to hardness and compactness, has been scattly observed by

Qualrenove de Quiney, Le. pp. 221, 203.

that we possess of this period, the Supplicant of the Palazzo Barberini, (Fig. 8. 3).

There is identity, before all, in the form of the face, slightly triangular, a rather blunt oval, with delicately re-entering cheeks that emphasize and being out the form of the chin; this is especially clear if we look at the head from above the forehead. The tapering of the lower portion gives more breadth to the eyes and forehead, so that the nobility and intelligence of the expression are produced above all by the structure itself. The manner of interpreting the form agrees in details, if we view the profiles successively; thus the curve of the forehead and the re-entering angle of the eyebrow, which gives so much expression to the look; the delicate rounding of the upper evalid, which in the marble projects so as to shade the eye with its rim, simulating the eyelashes in a material in which imitation by means of incised laminae was not possible. Similar too in front view is the form of the forehead and the eyes, the junction of the nose with the root and, singularly characteristic in its disposition, the line which descends from the check-bono to the chin, as well as those which online the other side of the cheek from the lower cyclid to the angle of the mouth and from the temple downwards. So too the hard incision which esparates, the wings of the nose. The form of the lips is also similar, varying only in the expression ; in the marble they are opened, with a strong drawing of the breath, while: in the every the mouth is in severe repose. In the upper lip, rather short, joined by an accentrated curve to the base of the noise, and with strongly marked central depression; and in the lower one, fleshy, almost swallen, throwing a deep shadow on the chin, we see both in profile and in front view the same play of lively marves. Only the angles stand out more harshly in the ivory than in the marble; the material of the latter, considerably less compact, and the action of time and atmospheric agents, having somewhat Islumted them.

Besides the Barberini statue, the only original works that we can confront with the head are among the Parthenon marbles, which are later by some decades: the only female head remaining from the pediments, and the divinities of the frieze. The criterion, further, is very different, whether we consider the state of preservation or the influence on the technique of the destination of the sculptures; for we must remember that they were intended to be seen from a distance of at least twenty-five or thirty metres. In the Laborde head, discounting the restorations, we can recognize no more than the form of the forehead and of the checks; the proportions of the face are a little more changated. On the frieze the only head in three-

accept the date proposed by Ameling and Kalkmann.

Helbig, m. 1820; Haune, Order, Juivech, 1913, pp. 57 app. The ailinity with the Parthenen sculptures assets by Klein is merely generic. The dispury of the children expecially shows notable differences from the fine staffs of the pedianut figures. Comparison with the Wober head inclines us to

A Brunn-Brucknunn, Berlander, Tat. 202; Winter, Kundysech, in Rilder, 2nd oil, reproduced without the restoration. For comparison I have used the cast in the Califracta archeologics of the University of Rome.



Vol. 8 I - Tip Various Typey.



Fig. 4. 2 - Armao rans mer Thun

.



Ри. У.А. - Supmaye от тие Раздего Ванвения.



Fm 8 4-Tue Hawaeron Hann.

quarter face that is well preserved is that of Apollo, identical in the form of the cheeks and the liveliness of the profile on the foreshortened

The comparisons that may be made with copies of Roman date are fairly numerous; but beyond certain attinities of style which are to be noticed with much caution, they bring into ralief especially the difference of workmanship. First of all, the Apollo from the Tiber (Figs. 8. 2, 9. 2 12) comes very close, as regards the form of the face, the harshness of the transitions, the line and attitude of the mouth; but the smooth, rounded cheeks, the lack of movement in the inner profiles of the modelling, betray the craftsman as a somewhat superficial interpreter of the work which he is reproducing. It suffices to pass the hand over the sides of the nose, which are here smooth and even, to feel with how much subtlety the first artist has rendered, by the alightest possible relief, the transition from the bony to the cartilaginous portion-a difference which may always be verified in the better copies as well as originals.

Of this type we still possess some colossal marble examples, recently studied by Ameling.30 who determined them as Roman copies of the Hadrianic age, from the affinity of their technique with dated sculptures of that period. Comparison with them brings out clearly the technical perfection of our piece. The Carpegna example," which Ameling for good reasons considers the best, is especially spoilt in the lower part of the face, which is broad and dat, and in the square ungraceful chin. The modelling, though not lacking a certain vivacity, is considerably more careless and flat. than in the ivory. The Vienna acrolith (Fig. 9.32) is a poor thing in comparison. In details, the grandeur of the conception is lost in a striving after grace, which impoverishes the expression of divine dignity and calm. The month, too small, its corners raised, smiles weakly, like an elegant doll; the smooth cheeks, lacking all blending of planes, the too clongated oval of the face, give the impression that the copyist in his reproduction interprets the form in a spirit very different from that which the originals reveal to us, and is governed by an academic schematism based on the training of the schools. In the parts of the profile that are preserved " the identity of style is clear. Only there is in the ivory a greater refinement of execution, together with a greater accentuation of certain peculiarities, such as the harsher grouve mothining the lobes of the nose, the deeper depression between the lip and the chin; the eye is placed a little further back. In the Roman marble the horizontal curves of the nose are less pronounced, and the projection of the upper lip is considerably less vigorous

I have said that comparison with 'Pheidian' works, which have come

¹⁴ Brunn-Bruskmann, Tat. 194; Smith, Marbles of the Partheson, Pl 36, p. 54. 1c. is known that it was chiefly on this example that Mate based his observations in order toprove the date of the Suppliant; et, Klein, George & Or, Kwand, it p. 119,

¹⁹ Hulbig", 1239.

^{*} Ovsterv. Jahresh. 1900; pp. 169 app.

¹¹ L.c.: Hulbig", 1367.

⁼ Gesterr, Jahresh Le Vio my. = 1862, pp. 196 ff., Tat. 11.



Fro. 0. 1.—The Various front.



Fig. 9. 3.—Atmena at Vienna. (From Ocuter, Judetalight).



FIG. 0, 2 - APOLLO PROV THE TIRER

down to us in Roman examples are to be made with great caution. Hitherto studies of the great master have done nothing but pile hypothesis on hypothesis. The numerous contributions made by Furtwängler brought together a series of heads which save for one or two which sound criticism. has removed." and some added later. to of the same quality, express for usthough always relatively—those improvements on the more advanced severstyle, in which we have learned to recognise the personality of the great-Athenian, whom we cannot know by direct means. Ameling's latest studies teral to group round the Suppliant, the Apollo from the Tiber (Figs. 8, 2, 0, 2, 7) the Boboli head, and the Barracco herm (Fig. 8.4 2), kindred types such as the Kore Albani and the Demeter of Chorenel, which he brings together here and there in his edition of Helbig's Fuhrer, as if to practice, by a spontaneous progression, the impression of a 'minimer of Pheudles.' The critical question of their relations with the originals precludes um for the present from doing more than consider these combinations apart from their real value, that is to say as combinations of copies " Ameling himself

as CI Fortwingler, Meisterentic, pp. 1 ff. Julimated on the whole by Ameliang in the Index to Heling, to p. 530. It is to be observed that he places among the personal works the head of Aphrodite ('Sapphu' 1990), which in view of the changated aval of the face a possibility constant to all the known compies is rather to be associated with this works at the 'School,' such as the 'Carre' of the Botmide of the Vations and similar works. The similarity which Arndt would, for this reason, that he is with the Parthents (Brunnstruckmann, on Taf. 570) is in plain contradiction with all that he notes about the copies of the latter. See below, note 30.

The Arbens of Brewin and especially the Bologue healt Azenburg, Jahrech, Le and Schrader, Joid, Winter, Le We shall see in its place what account is to be taken of the white of Preyes, Johrech stee 1812 pp. 162 ff., who persists in the hypothesis of Preyes, Johrech stee 1822 pp. 162 ff., who persists in the hypothesis of Preyes, Johrech stee Brann Br. 632; is quite akin to the Bergin hand as well as to that of the Hersion, and the opinion of Arndt (od loc.), that we may have to do with the Aminen of Pheidlas, does not deserve dismuseron after all that has been witness about the already known nauntiples

The Demoter, Kekule 7. Steadowish, Winderland Proper No. 57. For the Kore Alband, which has already been excluded from the Pintintan wide by Farth angles, M. W. p. 169, of Helping, 1922.

* H. p. 125;

all in the clamey coupling, which is especially disagreeable in the profile, where the faces have very elight relief. The Worlins copy (Eucatorsburg, Sal., facing, bending forward, a very laid photograph), so far as I can pulge from photographs, those the face differently styliged, in a more elemented oval.

* Halling, n. 1922

" We may may that on this depends the certains of almost all the results of the study. of ancient mulpture. It is an exact to this and to study again, oning purely experimental criticite, all the Reman maracial, scaling to re-group it and to distinguish the northworkshops, with minute and exact knowledge of the technique. The typology of apports and pantell' will be of the first importance (up till mow we have pothing but the dopher able article by Ada Maviglia, Rom Min 10)2; pp. 1 if, in which the study of supports is reduced to a hermaneatic exercise on R. Reimach's Reportaine). The well-known menioir by Furtwingler (Ahhand d. K. Bager Abod,) it only a "prologumenon," put together generally out of his personal opinious. Thus the alleged 'muchanicity' of the copies from the time of Postteles onwards, which he would defines from the passegs of Pliny (where 2t. 4. probably rejers to the 'prophenests' of the original weeks) and from some cases of points of measurement found on ancient statues to these, too; we are not told whether they are taken from originals or copies) is belied by the amperious variations which we find even in a single type. No weight our le allowed to the rule astablishm) by Salomon Reinmon (17. R. do f Acad. des Inner, 1909), po. 333 H.;

character of this duality mample is seen above



L. Varvakaion.



2 Legormant.



3. Borghein (Louver)



4 Madrid.



& Kinhman.



b. Ladovid



7 Masso Capitolian, Salam,

Fig. 10.— PRINCES HEADS OF ATRENA AND APOLLO.

implicitly admits this, when he notes the great differences between the Suppliant and the other heads not original, which he brings into more close relation with it."

The types of the Pheidian heads are inadequately known to us, in a series of reproductions and variations, the valide of which we are far from being able to estimate exactly; and while we can see the school of Pheidias, we fail to catch the individual physiognomy of the artists, when we seek to know them more particularly.

In the present case, since we are interested in the type of Athena, I will begin with the comparative study of the reproductions of the only work of his of which direct reflexions have certainly reached us.²²

Among the scalptaned copies of the head we can clearly distinguish two plastic traditions; one which begins the Attac production of small commercial reproductions, and, in one great example signed by an Athenian craftsman, gives us a rather short and rounder type of face; while in the other the face is of an clongated, delicate oval; this latter being represented by a solitary complete example and by a group of heads found in the West. Of the five complete copies, more of which can be dated with certainty, four

op. L. Pollak, Oesterr, Juhresh. 1901, p. 145). bossum if two filmstical antient copies exist, their identity is not enough to prove that the original was a bronze, and so much the less that the copy was made on the books of a cast; instead of which we most with the that that when we can prove that the original was a brown, the copies do not differ less than them taken from sculptures in other material. It is an excellent plan in Furranngler to compare the captes with Roman works of fixed dute (op cit. p 28). We have, for example, a series of statum which range tron the age of Augustus (e.g. the mealled Germanicus of the Louvre) down to the third century of the Empire; to the latter period belong the two colorsul statues of the l'alamo Odescnichi (Mata-Duhn, Aut. Bildicerke in Rom, New 1028, 1036 Ct. P.B.S.K vin. pp. 75 f. The head of the older rans does not seem to mucho be modern, as has been asserted; the type is every like the portraits of Maximum; for the other we Liveder land, Non, Nes (60); the 'bourer' and the group of 'Mars and Venue in the Salone of the Maso Capitaline, of identical technique, the headdresses and musceline types about 250-270 after Christ. In these statums we have pertrait heads, of which the date is uncertainable, placed on threek labert bodies, from which much fight may be shed on the copies and variations of alassimi works. Mariani's lutest observations (Atti e memorie dell' Accordence di S. Luca, 1912-11, pp. 35 (L) make granter

confusion of our bless, perpetrating an otter travesty of the conception of 'copy' as the tradition of the motives of Greek art. At any rate, since we are working to day on copies as on originale, it is well to insist on this preliminary imposition. Only when we have acquired some mation, even though only approximate, of what really remains to as shall we he able to attempt to restore when we have be able to attempt to restore when we involved.

40 Holbig, H. p. 305

Athen Mit 1968, p 128 (Paganatechae).

This fact weakens considerably the assertion of Schreiber (cf. Arch. Zeitsing, 1884, p. 306) that the provenance is of an importance in deakling the value of copies.

as The factated heads which are connected with the tradition of the Parthonor have to be judged in a different way, because the loss of the figures considerably restricts the range of comparison. Of Oestern Jahresh. 1901, p. 140, n. 2 (L. Pellak), and Mousements Prot, vii. pp. 267 if (Micbon). In fact it has and been proved that they all belong to true 'copies' of the Parthenos simply because they have a beliant more or less like hers. The libertity cannot be confirmed except to regard to complete figures. With this first group of copies must be connected above all the Kantimann head (Dentmiller d. Instit) !-Taf 3, p 1; Frankel), together with the Riemeli head (Amelung, Antiden in Florent, No. 204); while the Jacobson head (Pollak, he | much better are the reproductions

agree on the whole in the type of the face, viz.: the Varvakeion Statuette, the Lenormant Statuette, the Athona Borghese in the Louvre, and the Kunfmann head, in spite of slight variations in the disposition of the hair (cf. Fig. 16). The first lends us confidence to recognise in this group the most genuine tradition.

If the commercial character and coarse manner of the craftsman's work, especially in the lineaments of the face, do not encourage us to look in it for any stylistic trace of the original, the type which the statueste represents, and the place where it was made, generally corroborate the observations which may be based on comparison both with the other copies and with other scalptures attributed to the circle of Pheidias; and in particular they prove that the short form of face renders exactly (or rather with some exaggeration of breadth, which is especially unfortunate in the dilutation of the checks) the impression which an artist might take if he booked at the statue from the upper gaileries of the cella.

This induction is confirmed by the little Lenormant sketch. In the Athona Borghese the cheeks are rendered more gracefully, and the lineaments treated with greater refinement; technically it is the best example of the three, notwithstanding its wretched condition; but, except for the dightly greater loftiness of the forehead, it gives us the same proportions for the face; identity is especially remarkable in the strongly developed chin. In the Berlin head we may note a slight variation in the disposition of the mula on the temples; the cheeks are breader, the transitions remided off, and the work very mediocre.

The Madrid statuette (Fig. 10 4),40 a little larger than that at Athens (with the sphinx about 0.98 m.), although it is executed with true mastery, nevertheless entirely falsifies the character of the original, by giving to the face an elongated oval of geometrical contour, which rather represents the uncritical personal idea of a copyist who works at third or fourth hand. The hines are hard and lifeless; it is a Pheidian doll. The author reveals himself as a virtueso in marble technique, and in his conception of form shows the mentality of a refined decorator, which carries him far from the grandiose

from the cast in Studniczka, Kalamia, Tat. 12 4: 14, 4: of Aumlang, Gesterr, Jahrenh. he p. 175; too budly preserved to allow of a eritical opinion), the Succhettl head (Mon. Past, Lath, and the Drowlen tragment (Arch. Aug. 1898, p. 53, Fig. 24, Hermann ; 21. Juhrh. 1859, p. 1431 are different in character and value, and represent the other trudition An intermediate type is provided by the Cologue beast (Honner Studien, Tal. iv., the best reproduction, from a castl, in which the modelling of the forelessed and the eyes, the only portion preserved, is rather that of a fieldementa acalpture The others (Acropolis, Pollak, &c. Fig. 173; Vecona; Apullous) need not even be inuntioned, as we need not

discuss the head published by Pollak (355), Fig. 172) and at that time in the market.

"Ct Kahlmilian, Effective Moorales, No. 65, Kustriotris Canal, No. 128. For computision I have used the cast in the Gabinette of the University of Home and Alinari's photographs 24215-16 n.

24 Bibliography : Pageustecher, Lo ; Alibert, 24219.

of Brunn-Brunkmann, 512 (* Minures au Collier.")

** Lewy, System Green, pp. 43 ff. Figs. 82-90. Holbig. a. 1304. Anderson, 2002-40. Only the nose is re-worked.

Brunn-Brackmann, 511. Juhrh. d. Jasc., 1912. Beiliau 3, Abb. 9, (d). Anderson, 17102.

simplicity of the original. It suffices to observe how he adorns the every drapery of the peplos, which in the other copies is modelled in a few lines, with fine flutings, which render the folds, especially of the apoptygme, with much vivacity and richness of effect.

It appears stronge to me that the place of honour, in a popular manual, has been given to the Atlanta Ludovisi (Fig. 10, 6), a Nea-Attic copy of which Winckelmann's "crimeism is still true, at least in so far as the head retains nothing of the manner of Pheidias. The chubby checks of this 'pretty little girl' show none of the thoughtful severity of the Pheidian type of Atlanta the chin is too short and round, the lower lip projects too little and backs energy; further, the almond-shaped eye is much more delicate and elegant

To the same school of copyists belongs the Capitoline head of Apollo, (Fig. 10.7). Which is akin in type to that from the Tiber; it shows the same virtuesity the little carls which cluster on the temples, the same delicacy of modelling, which has got rid of the noble rigidity which makes us think of Pheidias as the last and greatest of the archaic masters, washeritating for it the soft manner of Praxiteles, from whom the masters of Hellemistic times drew so largely. As the stern maid has been transformed under the Nec-Attic chisal into a graceful, chubby girl, full of the seductive ingenuous grace of adolescent womanhood, so the majesty of the Delphic seer has been changed into the somewhat overcharged beauty of a fascinating youth, with plump cheeks, the very brother, it would seem, of the girl.

If for a group of 'Pheadian' heads we have substituted a series of Roman marbles, the results are especially valuable on account of the points Roppui which they give us in regard to other copies. Of none of them however can it be supposed that it preserves a trace of the personal style of the master from whom it derives. Their fidelity to the original seems to

⁴¹ Cl Sélitelbar, L.c. p. 19.

M Stunrt Jones, Ogtal, of the Capitalian Mos top 205, 19. 72 ; "polished but not worked over the date on 450 ac proposed must be regarded merely as a slip). The remarks which are mails in the text of the Linesteerland, il p. 33, are devold of critical value. There, in midition to the alleged reworking of the enterior vide, it is noted that the head is a pace repetition (in schlenhter Wiederholong's of the Apollo of the Tiber, and that the attribution to Phinitias made by Perceen was bosed on the resemblation to the Ailan Ladevist. Furtwangler's determinetion of characteristics of the style of Calamia in a pretended original [Mristerse, p. 281] is para panatas.

of Cl. Ameliang, Helhigh ii. p. 125 I connot anderstand why Loewy (Scallares Green, p. 42) finds it so difficult to establish the originality of Pheidhan, and finite his work, at least for the Parthenon, to the amuning up

and completing of the cycle of archaeo art. If we had nothing more of Panidlan style left to us then the fragment of frory which is the subject of this paper, yet the coul of the new speeds, in continue to the types immediately preceding it, would be revealed to us; as, for instance, in Dumo's panels and Ginto's freshoes are revealed the beginnings of great Iralian painting as distinct from the Byzantime mainter. The type of the Phoidian Athera is att inmivation of this kind, a virtue of the device ideal which dawns in its connicosmes, holding the same rank in threek are in the Madouna of Sauta Maria Novoille or the Mayera of Duccin holds with regard to elder langer. The traditionalmen of the motive. winon seems to carry such weight in the judgment of the Austrian scholar, in common to the great threek lamerators as it is no the Italian 'primitives,' and does not their, but fallier enhances, the creative ride which they play in the development of the type.

vary inversely with the abdity of the man who made them, and this renders us most cautions in allowing specific importance to the republications. Of the other images of Athena attributed to Phoidias by archaeologists, we do not know, for fack of data relating to the marbles, whather we should recognize in them groups of free reproductions or distinct originals which are unknown to us. The herm of Hermlaneam " and that of the Capitaline," seem to me to be two descrative marbles executed on a Phoidian pattern by one of the master's shops, which produced by the thousand copies for the gardens or atria of Roman boases. That they are not copies of a definite statue is proved, to my mind, by the commercial adaptation of the acgis and the gorgoneous represented on the frontal of the belinet, the only space that the artist had at his disposition to express the attributes of the goldess.

The others, except that which has been similed by Amelong, are so far removed from the few traces that we can follow with security, that we are atterly madde to say where the copy ands and where the variation begins. That is as true for the Hope Athena "as for the one in which Furtwangler finds the style of Praxiteles the Elder," for the head at Bresein as for the Athenas Albani and Farnese and the kindred group of female heads. All these sculptures stand alone; but let us remember how many distinctions may arise between the derivatives of the only certainly attested work, and refrain from arbitrary determinations

The Hope Athena is certainly the most beautiful, at least to our modern eyes, but Preyss reviving the attribution proposed by Fartwingler, had recourse for comparison to the Madrid copy, which has so little of Pheidias in it and to the Bologna head, which in all probability is not Attac. Moreover, I cannot see the affinity on which he insists so strongly. There is, it is true, a certain generic similarity in the clongated form of the face but the fleshy checks of the second head are in such contrast with those of the other, so than almost deshless, that the chief use of the juxtaposition of the reproductions is to destroy the assertion of the critic who makes it, and to weaken to some degree Partwangler's attribution to Pheidias as well as the identification with the statue in the Temple of Fortune of which Phiny speaks (xxxix, 54).

Partweingter, Monorpoore, p. 60; Russeh, Guide, p. 26, Fig. 10. Markan's view, that the house may be derived from a status without angue, these not mean to one to be accoptable, since the acceptable would have been hardly visible owing to its small time.

Street Jones, Cotal, p. 240, 54; the form of the face is more triangular, and shorter there in the Naples copy.

July J. J. Just. 1912, pp. 88 if.

⁴ Masterpieces, p. 13.

[&]quot; First wheeler, he p 20. The relations which Makter would see lef. Kloin. Occas. d. pricch. Kunst. 1 p. 408) with archaic works

are absolutely magnary.

[&]quot; Cl. Jakob Le ppe 102 ff.

After Analong's neate abstractions (Inster, Johresh, 1908, pp. 104 f.), which confirmed the doubte afterbeed by Gardner and Robel, and after Schrader's need folialisms comparison tolad, 1911, pp. 61 f.), it does not seem to be possibly to respect the question as long as our "Pholidian" uniterial rounding what it is. The last anthor's combinations was accepted by Winter (Kanalyses), we shown how little statement there as in the comparisons addinged by Proye.

Although we can distinguish little or nothing of his actual style, the dates between which the life of the master is comprised allow us to gain a sufficiently clear idea of what must have been the beginnings of his artistic career.

Much, may too much, has been said of the youth of Pheidias without our having even an approximate idea of the relations between the chronology of his life and the rather arbitrary dating of the works generally attributed to that period of his artistic activity. Indeed, the only outcome of all that has been written hitherto is gress contradiction since, according to the generally accepted chronology, which strange to say, no one has impugned, the artistic youth of Pheidias would not survive in any monument. In fact, if we place his birth about 500 or 490 and arrange his 'youthful' works







Fig. 41.-a, c. Apollo those Pouper; b. Arollo of Mantua.

between 460 and 450, we come immediately to the master's maturity in the fourth or fifth decemnium of his life.

Among the works which may be placed in the former decennium, one, represented by a sufficiently uniform tradition and by a copy which can be dated with certainty to the first decennia of the Imperial age, has been attributed to the master on the ground of its particular affinities with the most certain of Pheidian productions: the Apollo of the Mantua type, Fig. 11, o, b, in which we observe, comparing it with the Apollo from the Tiber and kindred

The attribution to the years Phobles of the relief of Elemis (bibliography in Halbig's, 1922) is without seeme toundation, and the comparison with the figures of the Parthenon triess above generic affinities combined with strong stylistic differences. The scheme of the comparison with the semigraphy monitored in comparison with the scalebrary monitored, it lacks, in that, that continuity of action which we find expressed with so much must tary by the vast-painters are early as 450, and

which consists in placing the middle figure to the front, with the heaf turned to one of the sides, as as in give harmony, variety and unity to the composition. I do not hand whether therma's attribution of the Cassel Apollo is the be regarded as an ecception to the general tendency, in so far as the dating of this emilpture was based on an inaccurate idea of the complete copy. (Cf. luby, note 55.)

³⁴ Cf. Klein, &c. rp. 46%.

sculptures, a difference of development rathor than of artistic mentality. In the face we have the same scheme of lineaments, the same form of mouth, and the same gracefulness of checks. Only the line of the forchead is more rounded and shows a slightly convex profile, the eyes are less chadowed by the eyebrows, the lips, slightly contracted, project a little more, with a scornful expression, but in general them is agreement in pose as in profile. And if Pheidias was born about the year of Marathon, he may very well have carved the Apollo of Mantua about his thirtieth year, and at forty the Apollo from the Tiber; while the figure of Hegias disappears from among the archaic mesters of Attica, who are wholly unknown to us, and by the young master's side we see come into view, as great innovators, rivals older by some decambin Myron and the authors of that group of sculptures which passes to day under the name of Calamia.

Hegias, on the contrary, may have left us some traces in those productions which are to be placed fairly close to the only datable sculptures contemporaneous with him, the Tyrannicides of Critics and Nesiotes. Among the works of this period, one especially displays a singularly grandiose quality and an archaism which still lags considerably behind the group which we are accustomed to call after Calamis, that is to say the sculptures of Olympia and the few works which we can date in the epoch corresponding to the artistic youth of Phendias; and that is the Apollo of Cassel. Its affinity with the dated group is especially perceptible in the hard treatment

* For the chromology of Hugias see Klein, Ac. p. 375.

Obviously I cannot secept the opinion of Carries (et. M. Bieber, Le. p. 7) se to the classification of the copies, social that, if the archaic churucteristics of the Barrasson example find their genninenses confirmed by original manuscratis, on one can employee that it was the copylst who introduced them. The head in the Palugge Vecchio seemed to Curtius to be the most beautiful; m be it, but this is only a subjective acotherie impreseign. Frankein Bieber would infor that the craftaman worked with his resuperses on the original, which, to speak frankly, is a strange way of reasoning, the more so that supposing it to have been executed in the Augustan age, or whenever the Neo-Atties worked, this mechanical method is more problematical then ever. In the profile there is slow analogy between the Harmodies (Brunn-Bruckmann 200 2, 1893) and the Apollo (Barracco example) in regard to the line from eye to thin, In the hero the hose prairied by rapid breathing, mitigate the emggerated expression caused by the projection of the chir. Very close is the modelling of the week and of the sheek, which in the Apollo is brander; the position and height of the war are blegtical As to the affinities generally recognized between the head of Harmedica and other sculptures, those, except in the bey

⁴ CL Ameling in Helbig*, No. 012 078.

is The copies of the head that we possess. vary greatly in the style of the face. From the more archain type of the Barracco example (cf. Furnwangler, Intermess), p 6; Klein; bep. 404 we puse by elegrees to the score alegant and rounded copies of Chool (Arch. dat 1914, p. 7, Fig. 3) and of Florence (Brunn-Bruckmann, 204) and to the others (quite narreognizable) at Athens (Nat. Miss. No. 47, Allmari 24293) and in the Naples Mussum (Rumch, Ovida, p. 44, Fig. 13). The short form of the face of the Florentine copy, which makes the eyes seem large stul gives them a more powerful expression is singularly out of keeping with the type of all the others; the modelling is softened down to the point of disappearing altogether. The projection of the cheekbone in the profile view; the stiffness of the transitions, belong to the Roman scadendi style of the Augustan or Hadrianic age. The copy at Athens is distingulabed by the roundness of the checks and chin, by the amountment of the transitions, seperially in the month and eye. I cannot compare the enougher in the Jacobson (Cortine La I wed Inca Blandell Collections (Furt. wangler, Austroakopien, p. 565 (411).

of the nude; the archaic scheme of the figure comes out astonishingly in the new reconstruction of the fingments by Margaret Biober. At the most we may separate these masterpieces by some ten years, but we feel that their authors must have learned their style at the same school. The curly locks, terminated by a series of symmetrical ringlets, which frame the broad forehead recall quite closely those of the short hair of Harmedios. The type of the face stands alone among all the work of the epoch; with broad forehead and widely spaced eyes, it shows the scheme of an inverted neutrangled triangle in the excessive clonization of the lower part and above all of the chin, which in some copies (Barracco Collection, Fig. 13, Cassel statue) has almost the effect of a deformity. We find it, on the other hand, in a series of vase-paintings, in which, as it constantly recurs on heads of ephebi, it





Fig. 12 -a, Achilles from Vanz ex the Various b, Devousing Application fafter Fortwingler).

would seem to be an elegance according to the taste of the time. And these are precisely the best works of the Attic painting in the latest stratum of the Acropolis 35 and of the two decennia following. 30

from the Acceptain (Tackins, Catal. of the Acrop. Man p. 2014, No. 2008; Schrader, Assemble archain-her Marmonskalps, Tal. XVI.-XVII pp.53 ff.) are sufficiently generic, and their only relation is three-ological. So we may see an archer phase of development in the Ludwish head (Kielm, f.c. p. 380; Helbigs, n. 1288), in the Vatham acraible loveshove, note 11) and in the 'Bouleuse' of the Acropolic (Cotal. Non. 241-4; Klein, l. p. 407). Contemporary, in all probability, in the Chariotens of Balphi (cf. Klein, p. 407); of which, for the rest, the Acris origin has been acach disputed, and the attribution to Pythaguras proposed by Mahler and most recently maintained by You Duhn (Amonic,

viii. 1913 (1914), pp. 27 ff.) is very dispulable. Arch. Ass. 1914, pp. 8-10, Figs. 1, 2, 4

of the study the Barracco copy in relation to kindred archalo sculprince, these possibles these, which produced in Furtwingler such anignatic semantions of mysticism, come into clearer light as stylistic characteristics.

by Brygos and Hieron.

So in the polychrome cup by Euphromese (Hactwig, Meister-Sairs, Taf. 51, p. 484, at. ibid. p. 480; ca. 480-70, in that of Hara in the Munich Museum (Partwengler-Reinhold, Grisch, Passanudersi, Taf. 61, n. p. 25, ra. 470,00).







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The most exact parallel in regard to identical structure of face is afforded by the heads drawn three-quarter face in the painting of the Argonauts on the krater of Orvieto, one of the oldest examples of the fine severe style, w in which we may in all probability see the reflection of the

earlier monner of Polygnotos.

It is a peculiarity which becomes gradually less prominent as we approach the year 450; there is still some trace of it, though hardly perceptible, in that wonderful little head in the Museo Gregoriano, a of which the profile seems to reproduce the head of the Devoushire Apollo, 02 and in which we may with good reason recognize the influence of the latest paintings of the Thusian master (Fig. 12). It is entirely lacking in the heads of the statues by 'Calamis,' by Myron, by 'the young Pheidias,' no less than in that of the athlete of Perinthos The parallel is noteworthy for chronological reasons as well as for the artistic tendency which it reveals. The great Attic unster who flourished in the time of Critics and Nesiotes is precisely that one whom the most ancient and trustworthy traditions indicate as the master of Pheidias, and indeed the Cussel Apollo, of which Fraulein Bieber has emphasized, better than any other archaeologist, the archaic characteristics, may be dated about 475-465. The hypothesis is strongthened by the fact that in Athens we know of no other name that has any claim in the matter.

The statue, as I have said, stands alone. Furtwangler's affirmations as to relations with others come to nothing.44 And here we must note a criterion for the classification of copies. The execution of them was always subordinated to the taste of the copyist's patrons; the aim, except in a case like that of the Tyrannicides, in which an historical event made a special appeal to interest, was essentially aesthetic. Austhotic, that is, in the same way as is now the choice of copies purchased by the growd of visitors to picture galleries. There are 'pictures' more or less salcable, as there are books which 'come off' or not. Historical considerations of the development of art take with such a public a second place. Thus there is formed a sort of canon, by which certain masters have many works, others, no less great, some or none, according as their style is less or more alien to the taste of the public. Whole epochs of Greek Sculpture remained in this way unknown to

[&]quot; Greek, Passemar, Tal. 198, vol li. pp. 245 ft. Expectally remarkable to the exammanner of plasting the sheek bene too high. Thru those not reliash with the date (480) established by Hauser, in relation with the Olympian pulments, with a conquision which is of great generic value, in relation more to the acheme of composition and the motife, then to the singularity of the types.

[&]quot; CL J. H.S 1914, pp. 179 ff. The beshnique alrawing of the egobrowa, manner in the painting of the eye) is certainly so much superior to that of the ordinary was painted that the author must have heat a true artistic

⁴ Furtwaughet, Intermezzi, Tal. 2.

[&]quot; Intermessi' p. 11:

[&]quot; The resemblance in style to the Triseus! (cf. Kiein, Le p. 403) la quite gameia; urof that which has been asserted belween it and then buy of Stepheness (Maid to dell) in almurk: The 'Incober of the Brascie Nuovo and the Athena Albam with the well-kin are, in the horn of the fore, fairly show to the 'modernized' copies of the Cassel Apollo-1 but we have no monactitemen to make as in decide whether we have in them free copies or later places of style.

the workshops of Roman copyists. There is every reason to believe that such is the case with the master of the Cassel Apollo, of whose works this alone was prized and in request.

The use of ivery as a plastic material and in combination with precious metals, like the use of the latter in chased work, is met with as early as the age of Aegean civilization, and the technique was without doubt derived from Egypt, together with the material, wrought or unwrought, which down to our own days has followed the classic trade route of the Nile valley. And from the Euphrates basin and from the Asiatic Empires of the Littoral, there must have come to the Greeks of Ioma and the Islands knowledge direct or indirect of the golden images of the Babylonian Ziggurat, which must also have been chased, and of the polychronic statues of stone, wrought in pieces and put together, as were for instance the figures of abony and ivery which tradition attributed to Dipoinos and Skyllis. This technique also left its trace in Mesopotamia about the time of the Sargonids.

If however the origins are clear, the development of the technique in the full historic age is entirely unknown; and there is very little to help us understand it in the rare examples of acroliths and of marble pieces accessory to imitations in marble, in the use of which as early as the fifth century p.c. is assured from the record that Pheidias made one for the city of Plataca.

The present find, at least places before us a type of a scale which we may fix at about 1m. 55 for the whole figure, a little less than the normal for man and about right for the medium height of a woman of classic race.

The flesh is worked in solid pieces as far as the dimensions and the serviceable part of the material permitted. Thus the head was joined to the neck and the latter, if part of the breast was to be visible, to the projection

³⁵ Cf. the Minimi Cretan statuette of the 'Serpont fooddess' carved in terry with gold transmission, Amer. Journ. Arch. xiz. 1015, Ph. XII.—XIV.; and the Diver from Commun. R.S.A. vii. Ph. El., III. weighed 4(a) talents (about 16 aum) to falulone. For Egypt, a stadue in stam (green banatic) of the twentieth or twenty-first dynasty, recently sequired by the British Museum (Egyptien Sculptures in the British Museum, Pl. 42) gives us no example of a bond plated with chased gold.

10 Paris V. 4 L.

in Cl. Kalderrey, L. pp. 47 ft.; remains of polylithin statues, lifewise, found near the Tample of Marclak, Essgila. N. 2 kig. 78 : several purlime of symt errors of shall or white stone, friend of two or three different materials. N. 3, Fig. 79 : fragments of late, beaute, and explanates in liquis lexuit, which is thirteen to neather senting u.

"(I repossibly Ameling in Holling, n. p. 130 The polyebrone head of Athere is worked at the back, as in clear from a drawing in Ameling's pressurem, in a way madegone to the seveliths of Athens there noted.

5 Paul ix. 4, 1 Orocheck, Schriftmeller, n. 655.

^{**} Experien examptions are expectably rich be small energing in loars. The stelle of the small convenient (of Percet et Aupiez, Monde Litz, 1, p. 530), where it is constituted together with about, gives ground for believing that it was worked in pieces larger than are known latherto. What but been said above as to Syrhin Ivory of prehistoric times (at F. Poulsen, Orient in Printprich, Konse, p. 37) does not detroit much from the general value of the fact, the more so that we are completely in the dark as to the differences of quality which dualities existed, as they exist now, and are reasonable to component, between African and Indian trays.

of House 1 (30); of Kuldracey, Die Tempel o, Ballyton of Bornipper, p. 30. The assuration of the present that the statue was will and

of the collar-bones, with various pieces necessary for the largest plane surface, with the joins hidden in the parts which were in shadow. The same precess is employed for the junction of the hand to the wrist, and, in all probability, for the attachment of the fingers. We may observe that the use of quadrangular pins, assisted doubtless by a strong stucco, was restricted to the absolutely necessary; as far as possible the function of support was entrusted to the metallic part, which was stronger and less liable to deformation. Thus the head rested merely by its weight on the neck and was sustained by the wrought cap of the hair and of the headdress, which in its turn was joined to the purely metallic maps and shoulders.

The function of the wooden peg is reduced to that of a vertical support between the neck and the shoulders; because the metallic portion had to be sufficiently strong to counternet the thrust forward. Consequently it had to

be a place and not a thin sheet.

There is reason to suppose that there was no very great variation in dimensions, and that the craftsmen adhered aimost always to the type of the Vatican fragments, which allowed them to work the principal parts in single pieces keeping them at the same time fairly close to the natural dimensions and producing statues not disproportionate to the size of the cella in the temples of the more usual scale. In the really very rare exceptions of colosial statues made for some sanctuary of the first rank the unpleasant effect of the namerous joins in the face was obviated by the great height of the figure, while it would have been fully visible in a statue a little larger than life size, the head of which would have required to be wrought in two or three pieces at least.³²

The lips were covered with cinnabar: the eyebrows were also painted;

The copy at Naples in a great deal smaller ! I do not think it is necessary to take much account of the tradition, preserved in the tects, of the outstang of trory (of, tilammer, Car for the negative could of modern attempte see Janob in Dagemberg et Saglio, fil-1, p. 447) The mothed Indicated by Phitarch. by monne of a discortion or beer made of buriey, seems to me absurd, no less than that of boiling for six hours with mentingon, of which Digorrendon speaks. Pausanian tert alone mables us to expirin this false, which is derived from the ignorance of technique in the popular mind, which supposed that It was possible to fuse elephants' tasks, as also even's limites indicate and though and discalation . . 120 explication. Everything then is based on the uncertain reading of a passage of Sousan (Epide. 90), in which 'pidier,' attributed to Democritus, may with probability be referred. in a general way, to avery other manipulation of the ourless in regard to solduring in Inmervation.

[&]quot;In the experiments made with so great technical skill by Quatromero de Quincy, the head of life-size in composed of five pieces (f.c. p. 412, 14, 259, It is untiremble that the type of the Vallegn fragment has been opentangently repeated in the most recent attempts at thry-lephantine ambiture (representant of a Manneh board made by Fr. Sanck, Klein, (a. p. 411 a beast of the Republic in the Music du Larendourg). The dimensions of our fragments reour with a certain frequency in Remain ceptes of sacred images. I note, for instance, that they are constant in examples of the Aphrodita in which Furt winglet whited to re-gain the chrysslephantine datur of Alesmentes called in Keros lat Calligness, Scurpe, Greeque, p. 118), and they make in the Florentine copy (Milani, Man. Archaol, p. 320, No. 180) of the Arronie which Studplanta attributed to Mensichmes and Solden Including the beginning of the more, the figure is 98 cm. high, so that the complete stationing be eshablished at 125-125 on.; or d little mark than tweethinds untural vice.

the eyes wrought in hard stone or enamel and the eyeball held in position by the stucco and by the lids. The conjunctive membrane was also painted."

Of the metallic portion we can gain a sufficiently exact idea from the details given by Thucydides of the weight of the gold from the colossus of the Parthenon. If we recken the Attic gold talent at 60,000 francs, the 40 talents of the colossus of Athena are equivalent to gold coin, without alloy, of about 780 or 800 kilogrammes (2,400,000 francs, or £96,000), or 120,000 staters or daries.

To obtain an approximate idea of its thickness, we must remember that the fvery parts were very small, and that the drapery and arms formed a complex development of planes and hollows; we must then distribute the volume of the metal over the surface of the longest faces of the parallelepiped in which the statue could be inscribed. According to the known dimensions of the colossus, we shall have a plate of gold of about 4-6 kg. per square metre, and that gives a plate of one millimetre, the thickness which is required in order to be able to remove the pieces without their being pulled out of shape by their weight. In a statue like that of which we have the fragments the ratio to the Parthenos is about 1 to 8; and, even if we reduce the thickness of the wrought metal to half, the sum in gold cannot have been less than 150,000 francs, or about £6,000, without reckoning the ivory and the artist's fee. And as the ivory must have cost not much less than the gold, and good craftsmen had to be paid decently, we shall be very near the truth if we estimate the cost of such a work of art at not less than 40 or 50 talents of silver, a sum which down to the time of Pericles constituted a large estate, and which very few sanctuaries were in a position to spand in addition to their ordinary budget. This explains why images of gold and ivory were so rare, at least in the older period of Greek art.

Those of which literary records have survived are in Greece about twenty in number, in anterior to, or contemporary with, the present one. And for the inlands, the Italian colonies and cities in the East, we cannot reasonably suppose that the proportion was larger.

The early cultus of the Hellenes was simple, and when a sudden fortune

has been maintained on the basis of a rather doubtful reading of a passage in Pliny. (CE Schreiber, f.c., pp. 66 seq.)

In regard to polychromy, the best object for comparison in the Karlmann hand resembler, note 35). It is to be noted that in the arroliths, in which the inserted eyes remain, there is always an accentration of the chromatio superation of the series from the marble, in order to get the effect which Photdian, for instance, but obtained with white stone (Plate, Hippins min 200 s). In the archain Vations accedith (see above, note-11) the corner is of opalino quartisher in the Athens head, of bone (Stain, Gante illustrat, I. No. 177, p. 244).

¹³ II. 12: The extratation, which is nothing more than approximate; is not affected by the alleged bronze sphinz, the existence of which

The price of ivery is determined by a ratio between the weight and the relaine, as is usual with precious organic or internal autotuness (tertoiseshell, amber, part, precious stones). The thicker parts of the task have greater value, which is yet more mercased in older specimens. In antiquity the talue was certainly increased by the difficulty of tramport and the multiplicity of middlemen.

¹⁰ CL Overhock, Schriftquilles, Nos. 331, 350, 407, 479, 515, 539, 634, 645 ff. 692, 755, 819, 847, 848, 853, 855, 982

gave it splendour, statues of precious material were confined almost entirely to the most famous and encient sanctuaries. We must remember that there is no record of chryselephantine images at Delos or at Delphi, the great centres of the Apoline cult, and that Olympia, Argos and Athens only had them at a somewhat late date. And some cities, after having commissioned an artist to make a statue, were obliged to place in the temple a model of wood and plaster with some pieces of ivery, being obliged to suspend the work for lack of finels. There seems to us therefore little credibility in the well-known episode in Philostratus. In which he speaks of a ship fully laden with lvory statues, as if they were bales of textiles or sacks of grain

The material in our case notably restricts the area of probability of identification, in relation to the extent records of statues of this period and of this type. Some archaeologists still employ the method of identifying some literary note with an amonymous statue, for purely hypothetical convenience: thus recently Frickenhaus has attributed some works to Kolotes on grounds of generic anitability of style and type to the statues hastily mentioned by Pausanias. Were I to employ the same method, I should have my answer immediately ready and, I may further say, considerably more certain, up to a certain point.

I prefer to present it as a mere possibility. Only two chryselephantine Athem-statues of the Pheidian school, which are not described as colossal, are recorded in our literary sources. One was that of Pellene in Achain, attributed to the master by a local tradition recorded by Pausanias, but doubted by corrain learned writers for reasons far from persuasive state other was in Elis, the work of his disciple Kolotes. I have already shown

T Pana, i 40, 1.

[&]quot;File Apolloi v. 20. Eliment, f.c., thinks that he may refer to small figures a more probability, I think, to initiations in cheap material.

P Cf. Johrb. J. Jane. 1913, p. 353 ff.

[#] WIL IT, I

as The supposition of Klass, accepted by Fortwingles, W. W. p. 57, that the status of Pellens was regarded as earlier than the other Athenas by Phobline, as being arctimic and therefore not Pheidian, is purely arbitrary. Patermian, as always, roports what he beard on the epst, and the traditions were not based om atyliatic monparisons. We may have our chambes about the detail of its proceedings in regard to the others, but we have no reason to suppose that the information was a complete invention. We got an additional light from the rousen repredicted on the coine of Roman date (Loowy, Stuff and di filel, v. p. 23; Klein, Gr. Kunstyeesb. H. p. 38; cl. Pamanias, ed. Hitsig-Billmener, H. 2, pp. 673 (f.). It esquires a great deal of good will to mippose that in Ocean it was possible to contuer it

with a work of Photdiss or of his school, while everything angrests that it was the more uncient and vanorable image. If we had the come of Allena as our only source for disnovering the Partherns, the case would be not very dissimilar. Equally arbitrary is Farrowangler's ducial that the Athena of Pintaga wently Physiciae, because if as it much have been executed about forty years after the dedication of the tithe of the spoil of the battle. The details familibed by the Periograabout technique make his report peculiarly weathy of attention; and, on the other hand, what do we know of the cures - and they are meny-which may have delayed the execution of the image. The Aste 453 proposed by Lonwy (fir.) has no foundation.

as Pane et. 25, 3: Pliny, If, N. 35, B4. The blentification with the Atlanta Medici proposed by Frickenhaus (John 1913, pp. 341 ff.) is not founded on any source data. The colossal dimensions palsons one third of the Partheness make it very difficult to recognise in it the phryelephantine status of a secondary temple.

that there are no secure criteria for distinguishing the personal styles of two artists; nor does chronology help us much, since if the Athena of Pellene was earlier than those of Phabas and of the Acropolls, we have no reason to suppose that all five were not made within a very short time of each other, just as up to the present no argument has been found to decide on the date of the Zeus relatively to the Parthenes and the death of Pheidias. Nor can we say whether the statue of Kolotes was contemporaments with, or posterior to, the master's activity at Olympia, the period of which is itself undetermined.

If, however, we regard the comparisons which we have already made, the most probable date for our ivery fragments inclines towards 450, perhaps a few years higher, and the astomshing beauty of the work makes us more ready to recognize in it the work of an artist of the first rank, rather the master than the pupil, who we must suppose was a micre translator of a style which was higher than he could attain to. These are good indications, but, I insist, nothing more than that. A better argument for not recognizing here the status of Elis may, I think, be drawn from its provenance.

Among the seventy or so ivery statues which the Curiosum urbes indicates as existing in Rome in the Constantinian ago 4 there will have been Greek statues of all ages, which came there in all kinds of ways, beginning with the "manuface Achaicae" of Mummins and enting with the plunder of the Emperors and the Imperial governors; to which the secondary sanctuaries and cities were more exposed. Add to this the utticly wretched condition into which the ancient mother of the arts had fallen, and which was continually aggravated under the Empire: Depopulation and descrition might counsel the transport of the more precious objects to the espital for the sake of preserving them, to reseme them from the rapacity of the last miserable inhabitants; if indeed in the panie of the Gothic invasion, when Germans barnt and ravaged Attien, the cities on this side of the latherns did not send their dearest and most sacred possessions to Rome, which the barbarians had not yet stormed. These are only the most obvious chances which may explain the arrival in Rome of a Greek statue between the days of the Periegeres and the Curiosum urbis.

It would have been a matter of considerable difficulty to deprive the Eleans, who from the religious standpoint occupied a privileged position as guardians of the great Panbellanic sanctuary, of their images without causing an enormous scandal throughout the Empire. Such a thing could only happen when the ancient cult had almost altogether disappeared from

are in our lands, and makes a clear that the dates which we have for the architectural work process but escondary value for the plants decoration.

The quantity is in so degree answered by Dimmoor (Amer. Journ. Area. 1913, pp. 70 ft.), as de Ridder supposes (Res. 23. Or. 1915, pp. 191 ft.). The dates of the Parthesion works give no certain support to the opinion of Furtwangler as appears to that of Fuch-stein. Principalism's resumb (I.e. pp. 342-352) merely shows the impossibility of extracting anything certain from the documents which

M See Jordan, Topoge, d. Statt Rim, h. pp. 572, 576 (dei röunnei LXXIIII er signa ehrenen derram LXVIII): cl. Michaelie, Die architolog, Entdeckungen der ummerhaten Jahr. hundere, p. 2.

the populations under the sway of Roman culture, with the definitive closing of the Greek sanctuaries; and, although we have no certain records concerning this particular case, everything suggests that the Athena of Kolotes followed the Colossus of Olympia to the new capital of Constantine at the end of the fourth contury.

And it counts for little that the two fragments were found in the Sabine Land. Who can ever say through what vicissitudes these bits of ivery, robbed of their golden vesture, probably by the treasury of Constantine or of Theodosius, passed to find their resting-place in the earth, where they were perhaps hidden by one of the last devotees of the ancient gods, who fied with them to the provinces as to a more secure hiding place?

CARLO ALBIZZATI.

With Regement of Infantry.

Bonz, May, 1916.

Note-Owing to the absence of the author on military service, it has been impossible to communicate to him the proofs of his article before passing them for press. The editors have to thank Dr. Nogara and Mrs. S. A. Strong for assistance in settling some of the doubtful questions.—Epp.

NOTICES OF BOOKS.

Catalogue of the Collection of Greek and Roman Antiquities in the By the Hon. MARGARET WYNDHAM. possession of Lord Leconfield. 142 pp. with 86 plates. Privately printed. [Medici Society.]

It was the desire of the late Professor Michaelis that more detailed accounts of the account sculptures belonging to private collections in Great Britain than the summaries which he was able to give in his monumental work should become available, and that the Ancient Martles in Great Britain should stimulate scholars at home to a keener exumination than had hitherto been devoted to treasures in their midst. It is something of a repreach to English archaeologists that this work has not yet been adequately performed. Pumcers, however, have been in the field in the persons of Mrs. A. Strong! and Mr. A. H Smith, and now the handsome volume before us encourages the hope that other collections will, before long, he dealt with in the same competent way,

The Leconfield collection contains over eighty Greek and Roman antiques In the present catalogue the descriptions are in each case accompanied by at level one illustrative plate. The method of description closely follows that adopted in the catalogue of the Capitoline Museum. Strict scientific accuracy in the great aim in view, and anothetic

appreciation is but rarely indulged in

Eighteem of the pieces were not seen by Michaelis, and it is perhaps superfluous to add that one of these is the don of the collection, the well-known Putworth head of Aphrodite which was first raised from obscurity by Furtwängler. His views are extensively quoted, hut we would venture to suggest that, while the Aphredite merits every word of praise which has been written about her, the theory that she was an original work by Praxiteles cannot be lightly accepted. Several of the smaller points raised in support of this theory have a culminating effect quite beyond their merits when skilfully introduced into the argument in the Masterpiero. The fact, for instance, that the back of the Perworth head is made of another piece of marble and that pieces of the Hermes are added in the mane way, though not in the case of the head, merely leads to the negative conclusion that, in our only undoubted original and one which was only of secondary importance in its time, Praxiteles was careful to get the head out of the main block whatever happened abswhere. As against this we may remember that the British Museum head of Askloptos from Melos is made of four pieces of nurble and was regarded by Klein as Praxitelean. Again, whon it is anggested that the head was intended for Insertion into a statue mode of a marble of less the quality, we may remumber that the Hermes is all of Parian. Assuming Praxitelean origin for the Aphrodite, we may suppose that the work was not of less importance than the Harmas. In fact, two replicas of the head are thought to survive, while no sculptured copies of the Hermes are known, although it stood in a much frequented place. It is at least arguable that Praxiteles in his later period would prefer to work his statues in marble of equal quality throughout.

Moreover, the whole account is vitiated by the importance attached by Furrabugler to the mediocre Enbouleus head. The present writer's impression is that the Petworth hand more nearly approaches in expression the human type which we night have expected from the school of Lysippow than the scatted daily we should expect in an original by Praxitales. Above all, we must remainled that had the body been preserved a very different account of the work might have been given. Hall only the head of the Aphredice of Malos been preserved we wonder to what partied it would have been assigned.

The heat known of the other works in the collection are the athlets known as the Petworth 'Oil Pourer,' the Amisson of the Matthe type, the Egrement Apollo, the interesting colossal bust of Athone (figured in Ancient Markles), and the beautiful head of an athlete (No. 24) which may be salely grouped with the series of works now ascribed in origin to Krasilan. No reptiles of the Mattel Ameson has a head properly belonging to the statue, and the proposal of Michaelia to regard the antique head set in the Petworth statue as such must now be finally rejected, though others had already disputed that view.

There are several other pleases which, now that they are more adequately published and plates of them are available, should challenge an equal futured with those just mentioned. No. 10, a vigorous and somewhat massive Dionysos, is an attractive figure. The magnificent statue of a mearning summ (No. 11) is one of those measuremeets of which the exact date is hard to ascertain, but which any period might be proud to have produced. Of the Pan and Olympus (No. 12) it may be comarked that while the head of Olympus, which does not belong to the group, is recognised so that of a late Greek Dianyssa, it is not noticed that the head of Pan may be paralleled by work of the Pergamene school. After the Aphrodite and the 'Mourning Woman' the most taking piece in the collection is No. 17, a charming statue of a nymph of Artunis. The drapery is rather over elaborated and in some details reflects fifth century originals. We think the work is correctly ascribed to the Hellemetic period, and is one more proof of the great artistic merit of the eculptors of that spech. The Plane to Nos. 28 and 29 horse got framsposed. No. 29 is a Ruman copy of a fifth century Greek type, and might have been compared with the well-known head of Hera from the Argive Heracum. There is a nice hand of a young Roman (No. 16) adapted from a Hermon head of the Praxitelean School, and some the portral busing Quite a feature of the collection is the number of busin of children, some of them of great charm.

No. 7, a copy—longe intercelle—of a Praxiteiaan Apollo, is apparently considered a work of some merit. Even among heavy and mapped attempts to reproduce Praxitelean work this particular one would have seemed, to the present writer, bad-

The Collection of Ancient Greek Inscriptions in the British Museum, Part ir Knobes, Halikarnasses and Branchidge. By Gretay Himsenstein, cometime Professor in the University of Königsberg. Supplementary and Miscellaneous Inscriptions, by F. H. Mansnatt, M.A., Follow and Lacturer of Enomanual College, Cambridge, formerly Assessant in the Dapartment of Greek and Roman Antiquities. Pp. 201. Printed by order of the Trustees at the Clarendon Press, Oxford: 1835—1916.

By no one will this beautiful volume be read with greater interest and entisfaction than by the writer of this review, who limbs in it the happy conclusion of a work he was called to begin under the guidance of the late Sir Charles Newton, many years ago. The whole collection of Greek inscriptions in the British Museum, second as it is to some in Europe catalle of Athens, is now printed and made accessible to all. One can also trace how the English School of Greek Epigraphy has grown in numbers and in skill, as this work has proceeded, the later volumes showing a great advance upon the earlier, while this last volume contains for more faceimilies and photographs than its predecessor. It is an open secret that Himschfeld, though a learned scholar, had but a poor command of English, so

that his MS, even of Part I of this volume, dumanded much rewriting from the Museum staff. We may be proud of the group of schuber enumerated by Mr. Arthur Smith to like clear but modest Preface, upligraphic studies are safe in the bands of Mr.

F. H. Marshall and his colleagues.

Pp. 1-155 are, of course, a reprint of Hirschfeld a Part I., issued in 1860, comprising the inveriptions brought home by Newton from Kuldos, Halikarnassas and Branchidae. but the greater part of this volume contains a good deal that is now. Of course there are some old friends that we are glad to see newly read and discussed; e.g. the 'Signan inscription (No. 1002), the "Rosetta Stone" (No. 1965), and the Menas in-righten from Seston (No. 1000). One is also giad to see the originals of famous decomments such as the Brouze Tablets from Counthain (Nos. 953-1)-finding their home at last in the National Collisation. A number of inscriptions from Nankratis, Kyzikos and Cypras romind us of recent excavations. One from Corbridge (So. 1005) is that to Roman Acclamology. A number of new Attis documents (pp. 107 ff.) are worthy of attention, og No. 94th No. 967 is a fragment from the Sacrificial Calendar published in the Luscriptions of Con' (by Paten and Hicks, 180), Nos. 40-41. At that tune the fragment could not be found: Mr. Paton wrote that it had been 'sold to some projes who came to Cos in a yacht in 1887 it will probably come to light again. In 1915 it turned up in a garden at Tring, and was presented to the Museum. But it is not possible to make the various please read intelligibly into each other. How easy it is for an inscription to escape aven expert eyes is proved by No. 1644, from Attalela (f), which has lain unsafited ever since its arrival in England in 1825, and by No. 10324 which was omitted from the Ephssian Documents (vol. iii.) in 1890. This volume contains a delightful variety of underials : thus No. 1020 (from Smyrna) gives as a last of the works of a learned medical author; Hermogenes, otherwise unknown; No. 1021 deals with a distants about Forry Charges (Satyrna); while 1936 (Auryson in Caria) securds the hanging of a slave for the murder of his master; and so on.

A full index makes a welcome finish to the undertaking. Many will also be grateful for the reprint of the long Salutaria inscription, after the recommon of Hebersley. It reminds the present writter of labours now lung past, and of deficiencies which he loft for EDWARD: LINCOLS:

later achelarship to make goods

The Dated Alexander Coinage of Sidon and Ake. By English T. NEWELL [Yala Criental Series, Researches, Vol. II.] 4to, Pp. 72, with ten Colletype Plates. Yale University Press and Oxford University Press, 1916. 82, 544.

This is a brilliant performance, thorough he his methods and next illiminating in its coulds Mr. Newell's own tine cabinet line of course, given him a rare apportunity, but on one could have turned that opportunity to believ account than he has done. His acuteness of observation, but laboration patience, and his generic numismutic instinct have enabled him to produce a monograph that must slowys be of fundamental importance to standants of the complex Alexander issues. The museums of two hemispheres have been rangeded, as well as every private collection to which access could be obtained. The uniterial, therefore, may be regarded as virtually complete. Much of it is now published for the test time, and it is remarkable how each appeimen is made to fall naturally into its place under Mr. Newell's skilful guidance. As a pince of research, the book is a model, and the liberal supply of illustrations makes it possible to follow the rescenting step by stept

As the Introduction points out, the great value of the particular coins dealt with lies in the fact that, above of all the mase of 'Alexanders' struck before the middle of the third century u.c., they are actually dated. Apart, therefore, from the light which their underly arrangement helps to throw on the measitudes of contemporary Phoenician history, they are calculated to sorre as 'key' pieces for determining the chronology of

sundar sesses of neighbouring mints which do not themselves beer dates. The survey extends beyond the tetradrachme; it includes all known denominations of all three metals. And it is based, not upon the different varieties that are recorded, but upon the different diss that have been employed. Among the multirude of interesting prints that emerge, mention may be made of the two which the anther himself singles out as most nonstructivy. He has been able, he says, 'to assign to the mint of Sidan two series of staters which till now have remained anattributed and in part unknown; to show that the Ako coins fall into fire dated series, that these two series refer to two distinct eras, that the hitherto accepted ora to which these two water together are made to rafer in wrongly taken, and that consequently the computation of these dates is in error by many. years. The conclusions as to the comage of Ake are, taileed, revolutionary. At the asma time, as regards the main contention, the logic of the converging lines of argument is presistible. The suggestion that the earlier set of dates represent the regnal years of a local dyeast is less convincing, in crew of the number of decades that they cover. That, however, is a very minor point, and must not be allowed to detract one whit from the congratulations which Mr. Newell has extend by his admirable achievement:

Sardis. [Publications of the American Society for the Excavation of Sardis.] Vol zi. Coine, Part I., 1916-1914 By H. W. Brist. Large 4to, Pp. ziv, +124 With two Collectype Plates. Levien: E. J. Brill, Ltd., 1916.

This account of the coins brought to light during a quanquennium of digging at Sardis is presented to the public in a truly sumptures formul. The type and arrangement are as clear as the most exacting of readers could desire, while the surple margins are must resultable the eye. Nor are the contents unworthy of the dress in which they appear, Mr. Rell has spared he pains to provide a really scholarly record. His descriptions and imbaxes are full and accurate; and, if the supply of illustrations to less generous than one might with the fault does not lie with him or with the parent Society, but with the Turkish officials into whose hands the originals have passed. The hope is bold out that in the cast part of the volume the defect may be made good. Against the future issue think formuladowed, Mr. Rell might counsider whether the world not be possible to sold to the particulars he already gives an indication of the dis-position of each piece. Something more, too, sught perhaps be done in the way of grouping the bronze come by demonipations. The total number of specurers now dealt with is 950, and of these 419 are Greek and 354 Byzantine. The most interesting individually is a 'Greek suspensel' coin of Sardia, which seems to read ΔΙΟΝΥΣΟΣ ΘΟΡΑΙΟΣ. The great majority of the others are familiar to numbered bits. But their comparative familiarity in no way detracts from the value of Mr. Hell's work. The importance of his catalogue is twofold. When complete, it will provide the necessary material for a study of the commercial relations of Sardis at various epochs, and it will at the same time facilitate the classical extror of certain of the difficult rogal writes by throwing light upon the range of corculation. G 31.

Modern Greek in Asia Minor. A Study of the Dialects of Silii, Cappadosia and Phirass. With Grammar, Texts. Translations, and Glossary. By R. M. Dawates, M.A., with a chapter on the subject-matter of the Folk-Tales by W. R. Hallinger, R.A., R. Litt. Cambridge University Press, 1916. Pp. xiv+695. 31s. 6d.

Romlers of the J.H.S. have had a forebase of this work in the form of a valuable article which appeared in vol. xxx. pp. 109, 267. To say that this book comes up to all expectations which have been based on that article, would be less than the trith. It is marked not only by accuracy and fulness of dutail but by originality and sound judgment, and will rank as one of the inect important works in the field of Modern Greek philology.

In accordance with the remark in the prefere, that 'no account of a language can be satisfactory without some knowledge of the social conditions of the people,' the introduction (33 pp.) gives an account of the Greek-speaking areas of Asia Minor, with statistics of the Christian and Turkish alaments in each community, particulars of the mate of characterist, and the names of the persons who distated folk-takes. Such information is useful, and even descriptions (with a plan) of underground chambers, or of potney-making methods, may be postified on the ground that they help to explain the words rpoys, sarapsysts, social and making, but photographs of the landways can hardly escape the charge of irrelevance. The bibliographical units on the other hand are of the highest takes, and there are two uneful major at the end of the book.

A detailed analysis of the dialects, thruised into 'phonenes' and 'morphology' covers 173 pp.—It is thousaghly scientific, and contains a number of acute observations. There do test seem to be many unissuous, but some account might have been given of the initial in locate and likewish, of the count change examplified in pepi, proifed repressive demand [ph. of shoot) repress, and of the scope of the caluction of or to v. The expression telenage of v to s' (p. 67) is an unfortunate designation of what was really a survival of the original count. On the other hand the explanation of the entires of framework species in the original count. On the other hand the explanation of the entires of framework species in the art only a few among many complex which might be quoted of the grunnely good work which the Grammar contains.

The section headed General Conchainers discusses the relation of these dialous to the rest of Modern Grook and to one another. The Turkish influence, many details of which are given in the preceding pages, is shown to be late and therefore of little againmenter for the early history of the dialocts. When it has been stripped off, the underlying Grook is seen to have a discinctive character of its own, reasonbling Pouric, so that it is possible to have an idea of what the dialoct of Eastern Asia Minor was like before the Turkish invasion. The whole of the reasoning in this part of the book is an initiably local and convenience.

The further question of the character of the sound deliberers spakes in Asia Minor is declared to be outside the scope of the book. Nevertheless the texts contain a number of words which are of interest from this point of yow. Thumb's discussion of persy and derois is referred to in the glossary, but no mention is made of the fact (pointed out by that dates, finishing, p. 105, note 3) that verre comes not from forth but forte, the form found in the majority of the ancient dislants. The form you're, the Pharasa word for hugger, may show that the lonic phases (which occurs in Humanian), was adopted in the Eastern easy. The form might, it is true; by due to assignification of se to the following of but that is two at Pharasa (§ 234). Again, the form suffered (from exhipsed) though mentioned along with other cases of assimilation (pp. 64-66) which much be to part at least quite late, as Turkish words are affected, may be much older, as the Septingint forms of the word already show the assumbation:

The form spekarrog (p. 286, L. 5) ought not to press without remark. In other cases where amount Artic leaf or and most other dialogic had no the toric in this book present or or or or or y yearon, virgo, where (pitch), report (reperce). Silvano, carole (from stores), nelson, vinces (and from riperce). In quadron non-dialogue.

The texts are westly given in aluminance. Along with their English translations, which are printed on the appeals side, they gives 255 pp. As many of thom are importantly sold, Professor Halling's ably written chapter on their subject matter is a welcome old to their understanding. They are given in threek characters in order not to give the words a stranger sepect than is absolutely increasing. Grants that Greek characters would have been more suitable in some parts of the grammar, where it was a question of exhibiting the facts which had to be explained. Thus in the account of the decimance (pp. 1664). Mr. Dawkins in compulled to forestall his own conclusions by writing of manife with a but of address with our

The glowery (113 pp.) is an important upplement to the granimar and sexceedy

infurior to it in interest. Besides containing full collections of the recorded forms of mones and expecially of varies, it incorporates a quantity of valuable information not given elsewhere in the book, including many words recorded in the already existing glassicies, even if they do not happen to excur in the texts. The distribution of each word over the different villages is carefully noted. One of the very few insecuracies occurs under the heading places, 'I see,' which is stated to occur only at Silli, its place being taken by façor and rome in Cappadocia. The facts are that façor and rome are common in Silli as in Cappadocia, and Shire has a different meaning, vix. 'to wait (for).'

It is greatly to be regretted that the price (31.6) is so orreasonably high as to be likely to reserve unduly the circulation which a book of this excellence inight others be have enjoyed.

Konemo McKenzie.

Apotheoeis and After Life. By Mrs. Astrona Stuora. London: Constable, 1916.

We congrutulate Mrs. Strong on her courage in completing the publication of his lactures given in 1913 under the suspices of the Archaeological functure of America. To endomin of thissi obscure inacconents, the development of Early Christian forms and the appearance of Oriental Religious (Mithralam, Orphism) in the later Raman Empire her book will be welcome.

They will find, as in her other backs, a wide range of references both to monuments and to the best authorities, a number of illustrations in the lext, never uninteresting and some of objects of rare quality, and a constant indication where illustrations of other monuments may be found. These are very numerous in that the book is based upon lactures designed to be given with lantern slides.

In her theory of the influence of the Imperial Appalter six on design Mrs. Strong lays down that the Christian Manustra is a direct derivative of the Imperial Roman Malestas, the presentation of the Emperor as God. She implies also that the most, religious and arristic, which presides over this form is possibled. Roman in character and is disguised and over disfigured by the invasion of Hallemic religion and art. In a sense the theory is a subster attempt to give prestice to Roman Art than the late Professor Winkholl's. Like Wickhoff's theory it is a courageous attempt to find a special quality and a special calum in Roman design. But in the interacty of her desire to gain recognition for her protop the writer deals hardly with the Greek view of life and death and even with Grook Art. The traditional conflict of Aristotelian and Platonian is not an incritable us that between the zealous lovers of Greek and of Roman divillestions. It is, however, a great gain that English Archaeologues, especially those connected with the British School in Rome, should direct their attention to the treasures of the late Pagan and early Medinoval periods in Rome and in Italy. It is in this region that the Roman School has a great advantage over the School in Athana, and students of Art and History, sivil and occlainstical, will heartily welcome the results of their research.

Fow English Archaeologists combine so vivid an expression of a thesis with so complete a statement of the apparatus without as Mrs. Strong, and a reader of her book with an adequate library at hand and a supacity to use text and monument may enter straighteney into the whole depth and breadth of the problem. The interpretation found for the manning of each administrate element of decoration on the gravestomes of the later Roman Empire may strain belief and ignores too much the too arrapulous mattention to meaning shown in our time at head by teach author and their chemis. But with Mrs. Strong's book in hand no museum will be without interest, and a grave-stone may lead to some strange barried religion.

Forerunners and Rivals of Christianity. Being Studies in Religious History from 330 s.c. to 330 s.c. By F. Limein. Is two columns, 202+425 pp. Cambridge University Press, 1015. 25s.

Mr. Legge has uniertaken a test of extraoryimary difficulty and complexity. To sketch the forms of the religious faiths and outhaniesms of the Hellminia and Rapon world is like sketching the forms of clouds drifting across the sky as a stormy day. The more one reads about those strange and indefinite religious tendencies, the more one despairs of ever knowing much about them. Almost the only solid ground in the whole held is that offered by the Mithraic monuments. Here Mr. Legge, like everyone also, accepts the interpretations of Canoni. But even this firm ground is mainly based on convention, and Canoni is the first to acknowledge how little we really know.

Mr. Legge has read widely and carefully. It is clear that he is not a fully trained scholar, for little lapses and a certain seriod strike one. But how much we one in England to the learned non-productional, who brings leisure and enthusiasm to his task? Much of the matter in these volumes can scarcely be found alsowhere in English form,

and Mr. Legge has fully grasped the main ideas of comparative religion.

He begins by eliminating from the list of the remnues Jowish religion and Greek philosophy. He has of course a right to choose his own field. But in eliminating Judaksu he sate saids the synopsic Gospels; and in eliminating philosophy he sate saids the Fourth Gospel, and Justin, and Clament of Alexandria. In fact, by Christianuty he really means the religion of the formed Cabbolio Church. He has a notatic dislikation the Jawish religion, and speaks very haraldy of the Jawis, who in fact exercised an immeasu influence in the early Roman Empire, and were serious rivals of Christianity.

The work begins with a sketch, nocessarily very slight, of the results of the conquests of Alexander. It proceeds to speak of the deities of Alexanders, but secreely deals with those of Phrygin and Syria, which influenced the Christian society even more. The rest of the work is devoted to what Mr. Lagge calls by the general name of Orientinian. The pro-Christian Guesties, according to him, were the Jawah Pissenes, the various scots who took their name from Orphaus, and the followers of Show Magna-Philips and more estimatery is Mr. Lagge's treatment of the post-Christian Guesties the Ophiles, Valentinus, and such works as the Pistis Sophia, which many writers apank of had lew read. Marcian has a chapter to himself: and the book concludes with an account of Mithrateism and Mangianism. It is the last half of the book which will be of most rates. These who study the potential Christian literature will fall to understand it, unless they know concluder. It is a very great point that Mr. Lagge great ample references for his statements: this greatly increases the value of the book, and one might resture to say, puts it on a higher ethical level.

La Guerre de Trois et les Origines Préhistoriques de la Question d'Orient. By Finix Santiava. Pp. vi. 222 12 Illustrations, and 4 Maps. Paris, Haubotte, 1915. 3 fr.

M. Sartiaux's book was inspired by the unlineky campaign of the Dardanelles. In it he saw a new war of Troy, a new siege of the ways into the Eaxing by the spiritual descendants of the Helicuss fighting against the spiritual descendants of the Hitties, an attempt to assert the predominance of Western Civilization, represented by the Allies, at this gates of the Orient ever the forces of barbarian, now as three thousand years ago. So, like Herodotom, and overlay to week out the chimate causes of the atternal conflict between East and West, he reconstitutes the earliest fight of all, which took place on the same ground as the latest stringle. Into the details of his reconstruction of the War of Troy we have at the present function no time to soiler. When the war is over, and M. Sarranix brings out a second offlion of his lack, chimaicing, we may hepe, the final

success of the cause which has suffered as severe a set-back in the neighbourhood of the plains of Troy, one will be able to examine his archaeological and historical conclusions at lessers. Suffice it to say that he not only account this historical reality of the Trojan War, but also accepts the ancient estimate of its importance. With the first conclusion we may agree, with the second we may disagree. After all, Troy was probably only and of many other Asistic towns which were taken by arous at one time or another damng the period of Sturm and Drong which succeeded the decadence of the Myennean civilization in the Acquan, and it is probably only the hazard of circumstance that made the war against Troy the subject of the world's greatest posses, and so gave it an importance which, did we know the actual history of the time, would probably be seen to be dispreportionate. However this may be, M. Sartiaux has given us an interesting little book which is yet unother proof of the deathless interest of the Fall of Tray and of the new point of view in which is how been placed by the progress of archaeological discovery. We live now he a scientific world very different from that of the seventies, and the days of 'Indo-Gormanie' Sun-Mytha and terribly Toutonic 'Dawn-Maidena' seem very far away. The danger is that we may be going too far in the opposite direction, and Homer's song is coming to be regarded as a report from Field Marshal Agametanon's CHIQ :

La resteuration democratique à Athènes en 403 avant J.-C. By P. Clocus Pp. 1217 + 403. Paris: Larour, 1915. 2fr. 30

Étude chronologique sur la troisième Guerre Sacrée. By P. Cisseni. Pp viii +186. Paris: Leroux, 1918. 4fr.

The first of these columns consists of a long series of arimute dismessions on the many dropin which besst the story of the Thirty Tyrants and their suspenses. More Arismbilica, the nuther reviews and criticises or turn the various answers which modern authors have given to these problems, and out of these criticisms he develope his own conclusions. As M. Cheshé has born at pains to discuss a good many theories which might safety have been left flowing on Lathe's stream, his book is spin out to a summethat todional length. But what it losse in tersences it gains in the scrupulous exactionle of its judgments. Owing to the meticulous care which Mi Clocké lists taken not to overpress his eridance, many of his varidits amount to a maple non riquet. Nevertheless he establishes some positive conclusions of real impuriance. In particular he almost satisfactorily that the demost far from displaying vindictiveness after its final triningh, believed generally with moderation and loyalty to the common good. Convaraely the Three Thousand fought scoutly for their own hand and successfully maintained their class interests in the final settlement. This these agoes well with the rosults of Sundwall's remarkable researches on the distribution of political power at Athers in the fourth century. It might portups have been strengthened by a more searching analysis of the ancient sources, and by a fulfer discussion of the seconomic gauses, which underlay the political revolutions. But even without those elaborations M Clerks has made good his main points. His book is a solid contribution to our kinewhales of an important period of Athenian history,

In his second work M. Clocke applies a similar method to a somewhat different problem. The ancient evidence for the politics of Atlanta at the time of the democratic renteration to fairly plentiful in quantity, but the patterials for the chronology of the Sacret War are almost entirely derived from one writer. Distorter The regardes of this author, whose time-short is like a piece of neutrin paper lauging, all cape and accordage, have been a trainful topic for dissentations, not one of which bears the stamp of famility. M. Clocke, in his term, does not claim to have settled all outstanding questions: wheely so for many of his constructions are plainly presented. Little reliance can be placed on computations at the length of compenses which rest on more probability, or on the comparative wealth or perenty of incidence recorded by Diodorna. On the other

land. M. Cheche has used to good purpose the contemporary speeches of the Atterorators and some herabulds entries in the accounts of the temple treasurers at Delpht. He has also applied a useful criterion in the date of the ancient timek harvest, which can be fixed with tolerable accuracy. His time-vable therefore contains an increased simular of fixed points, and it roots throughout on a primataking study of the available wildener.

The Caliphs Last Heritage. A Short Hutory of the Turkich Empare By Lt Col Sir Mann Street, M.P. Pp 618, 27 Plates and 26 Maps. Leaston Magnifika, 1915. 21.

The title of this book is communicationally the book falls into two parts, the first of which is a history of Symu and Mesopotamic from the sarliest times, only a few pages of which are arrively by vaking a history of the Turkish empire. The second part is an account of five journeys made by the author in those regions between 1986 and 1913. The less part is introductory to the second and forms on interesting and wall-neutron should be true and fall of the various dynastics that have bodd these lambs in rapid successors. Six Mark Sykha multimes the blattery of the Bahylandan surplus. Greek, Parthiese and Roman rate in the East, the careful of Mahaminad and the spread of blane, the coming of the Salphan and the break up of the trade on micro majors of Timer, and contains with a should of the true of the Ottoman surplus. The history of the tenth to the liftened conturns to the rate of the Ottoman surplus. The history of the tenth to the liftened conturns to given the standard of the Mahamman decount of the liftened believed to the content of the Mahamman decount of the liftened there is a well-known trustation that Mahamman as poy did park up some fragments of Christian tens hing from a Syrian nomic on some of his journeys into Syria.

The second part of the land is the more original and contains a brief and interestion account of Asiatic Turkey during the revelation, which makes it abundantly cher that the young Turks around little outlineaum in the programs for the new era of liberty they proposed would have on Turkey. The heavigibure of travel in Armesta, trak, and Kurdhetza have a special interest at the promest atomical in the of the Russian operations there. There is little of archanological interest in the book, but we may note the nor Russian bridge at Spirit (p. 362–3) and the epicead matter found at Lange Barry (p. 542.) The Gerry that the representation of the latter village at a boundful German halfs.

Appropriate Karrydias. The Communicate Armsephanes. Edited, Translated and Explained by Busyamty Riverer Rounne. Vol. 27 ill. The Charles v. The Worgen Lambon G. Bull and Sines, 1916.

In his introduction to The Clovels Mr. Rogers believes that he commenced the publication of the Councilor of Aristophanes with the first adition of this play in 1852 and closes a with the present second adition in 1915. For an author to serves and re-trough his book himself entry three years after he first appearance must surely go man to monitoring a reserf, and Mr. Rogers is to be very hearily congratulated on his adheremone. The merits of his translation—and it should be added of the necessary by this time thermoghly well appreciated, and the two great plays under review make no less admirable reading than the rest, the long verses in particular assent to be as great by considerable Mr. Rogers as they were with Aristophanes himself.

English-Greek Dictionary of Idiome, Proverbs, and Phrases by A. Kraustons, Ninema, 1916, also Williams and Norgale.

Mr Kyriakides has published this laborrous and aschul work as a suppliment to his execuliant Creek English Directorary. His plan is to accoming under their most absence to o he won't Roghah idicane, and to place opposite to them a Greek equivident. Sometimes there may be a curresponding Grook afrom Bur generally Mr. Kyrnkines consulbloomed with giving in ardinery Greek a crib on interpretation. The Dictionary will not primarily be of one to Englishmen weating to speak Greek, as simple safter than internative phrases would naturally occur to them in such a case. But he Grack realize of linglish literature, the book will be of the greet a use. It to an attractive study to compare the working of the English mand as compared with the Greak in it matural much of expression An manufactor (see all the ather the author method. He confident Dead dogs don't bite by Eggod onedoxis a Ratio arri-giving the same in quite allier worth "Say mily what is good or the dead to vendered to deaffness delections, which burdly gives the point. Another residering suggests (what is probably true that the text of the New Testament is far impre familiar to English than to Greek wholers; ' Evil communications corrupt good manners' in the sort if is "morals") is translated At social community on improvement of Manager which is curtainly no improvement on Manager Gone ally speaking Mr. Kyriskides has carroul out his work, which must have been you'y purplexing, with occurring and good announ-

A Focket Lexicon to the Greek New Testament. By Armanous Source, M.A. Oxford: Clarendon Press, 1916. Se net: on India paper To. 6d. not.

This is an bind packet buttout presenting with studied brovity the power highs on the mounings of the Greek words employed in the New Testainear. While Professors Muniton and Milligan are turnging out their mountained Vocabulary giving the oridence from papers and inscriptions to extense. Professor Souter has sought to place the results of rescat discovery and research of the disposal of the beginner, though his work will appeal also to advanced scholars and should receive a spaced scholar from thorough students and aumorers. The course statements provoke to further requiry. We trust that the "tribogy of which the volume is the last will be but the forgranger to other oldernoon Prof. Souter to New Testament students.

A History of Sculpture. By H. N. Fowner, Ph.D., Professor in Western Reserve Proventy: 490 pp., with Frontispieco and 195 dilustrations. Machillan and Co. 7s, 6d, no.

In this volume Dr. Freeker attempts a sketch of the history of southtare from the conficient times to the prescript day. The book amplifies a real need but we are only conserted but with the chapters dealing with threeke and Remain scalarity. The Greek ammany scene to an well and consistly done though following, perhaps accordingly, stereotyped forms of criticism and illustrations. On p. 57 if appear cash to take the term gold said ivery statemes acquired by the Boston Mosseum of typical of Contan work. In any case, if the authoritiesty of this work is comblished beyond all doubt, we should be told that the amazingly Physician like bond is not paralleled by other religs of the second collowing many in p. 61 and classification by other religs of the second collowing work on the Acropadis Mosseum Catalogue. The performant group from the Siphman Treasury and the figures from the Coreyra Tample on pages 65 and 66 are

departures in the matter of illustration from the usual path which we could with that Iv. Fowler had more aften entered upon. We do not think much blos at the style of Calamis can be gained from the Vatican 'Penglope' (p. 76), and is it really meant that in the Discalables 'no vessige of the "law of troundity" vennus (! What Myron did was to show a body bending sideways, but the Discalables is firmly impressed within two-planes and can only be looked at from one standpoint. Liwy's arising in the Burlington' Magazine, April, 1911, is a useful addition to his other writings on this subject.

Dr. Fowler does not seem to think that either the Agiss or the Apoxyonesnos takes no very close to Lysippes except in a general way. The arrangement of this chapter seems to own a very great dual to Professor Gardner's well-known history of Greak Sculpture. In the chapter develod to Russin Sculpture, the schievements of Roman arrises in portraiture are not sufficiently accountanted.

The Greek House; he History and Development from the Noolitha period to the Hellonistic age. By Reserve Cana Robes. Pp. 272, with 53 (dustrations Cambridge University Press, 1914, 10s. 63, met.

In this book, originally a These approved for the degree of Doctor of Literature in the University of Landon, the author gives a shar and comess account of the existing semulas of Greek houses from Neolithic to Hellonistic times. She devotes considerable space to prohistoric forms, round, olliptical, and rectangular, and reaches no definite conclusion on the question of priority in equalibring the three forms, and a definite conclusion on the question of priority in equalibring the three forms, and a death with in considerable detail, and in a lengthy shapes the conclusion is reached that Hameric palaces were of the same type, in general construction and arrangement, as the maintained polaces. Although the evidence for the fifth and tourth centuries is searty, the theory is parametrized that the Mypenacan type of house, with convivant, predomes, and principal reconstruction, was continuous, with some variation of arrangement, down to Hullenistic times. The main evidence in support of this theory is to be found in the second contact house at Prions; the same enter furnishes an example of an unlarged house which is claused to be the prototype of the two-court plate which found further development in Italy.

Camfal descriptions of the houses of each mocessive period are given and amply illustrated by plane. The book farmales a valuable contribution to the factory of domestic architecture.

Codex Alexandrinus in reduced Photographic Facsimile Old Testament Part I Grands—Ruth. Trustees of the British Museum 1915.

The Director introduces this, the list of four parts which will contain the Old Testament, in a single page, referring to the part containing the New Testament, and the Clementane Epistics for the general pareduction. He rejects firmly Prof. Burklit's attempt to support the Athena provenance of the MS. The lastimite will be extremely useful, may we suggest that if the pages were numbered independently of the pagination of the actual MS, there would be less dauger of their becoming displaced or lost?

Aristotelicu. Ry Hranesz Ramenes. Pp viii -167. London Grant Richards.

Converse of studies in the test of the Nicomathean Ethics, Magna Maralla, Endomine Ethics, Politics, Economics, 'Ad. Rol., Rheteria, Postice, Problems, and Fragmonts.

Exposition Universelle et Internationale de San Francisco. La Science Française. T. I., pp. 330. T. ii., pp. 402. Paris Ministère de l'Instruction publique et des Beaux Arts. 1915.

The French Government contributed to the Exhibition a library representing the part played by France in the advancement of science. Each section was accompanied by an explanatory brechare. These are now collected in two hamly volumes. The sections which will chiefly interest our readers are L'Archielegie Classique, by M. Colliquon, and L'Hellenbaue, by M. Croisst.

Education, Science, and the Humanities. By A. W. Pickano-Camendor. Pp. 31. Oxford: Blackwell. 1s. net.

Mr. Pickard Constraints's contribution to the great current educational controversy should be read by both sides since, as he informs us, his earlier sharation included some study of Natural Science. He takes a moderate view, and is willing to excribe some of the over-manute study of the texts of authors, and a great deal of the time that is spent on Greek and Latin composition.

The Greek Manuscripts in the Old Scraglio at Constantinople. By S. Gazates, M.A., Pp. 14. Cambridge University Press, 1916. is unt.

Mr. Gaseler was in Constantinophs in April, 1909, and saw accurating of the matery in favour of Abrill Haund. He gives in interesting account of this is a framework to his life of thirty-three MSS, which cause from the twolith to the directly century.

Enripides. The Rhesus. Edited, with Introduction and Notes, by W. H. Pozrez. Pp. hi = 97. Cambridge University Press, 1916.

Mr Porter's envelol lexi-staction under this atmosthing more than what it at first night appears to be, a school official. As regards the eternal quantum of the authorship becomes to the conclusion that the opponents of the Europidean anthorship have falled to prove their case.

^{*} For other books received, see list of accessome to the Library.

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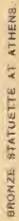
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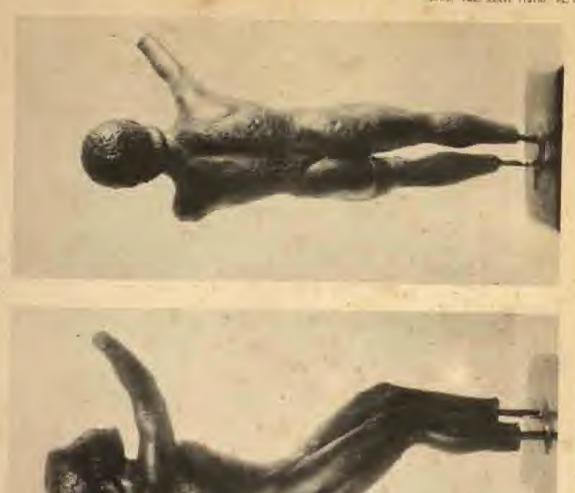




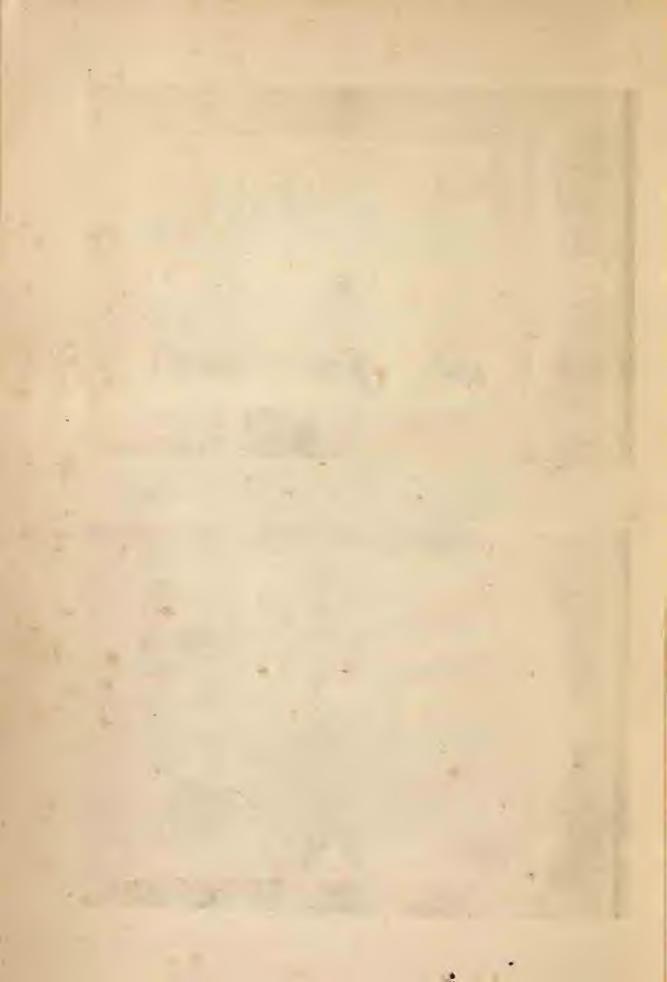
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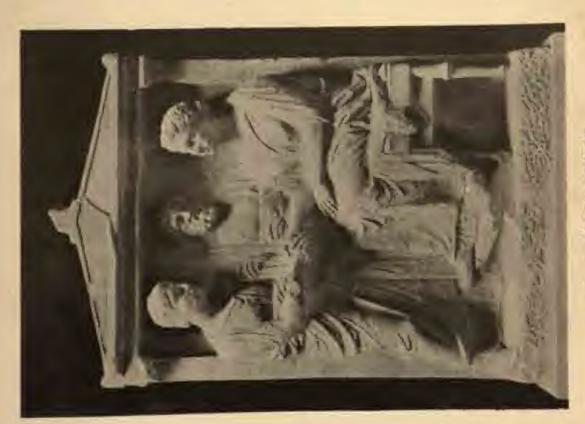










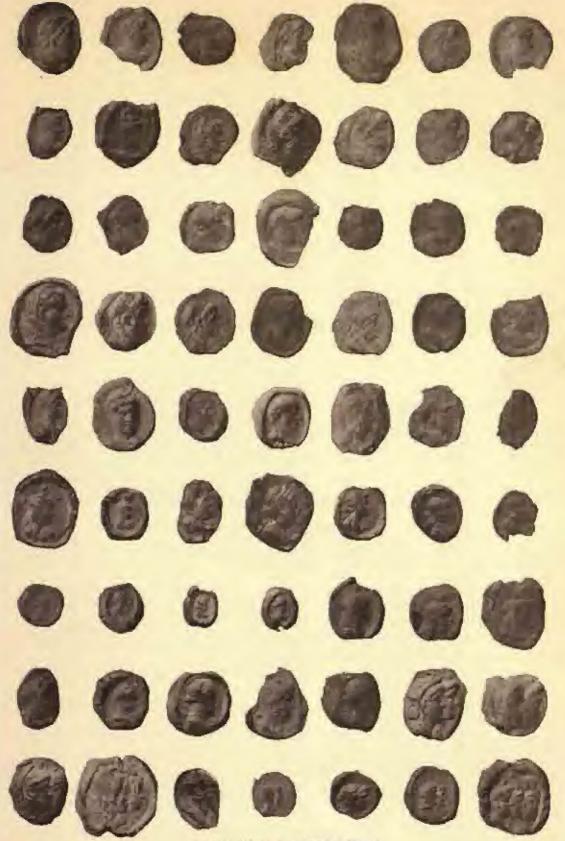






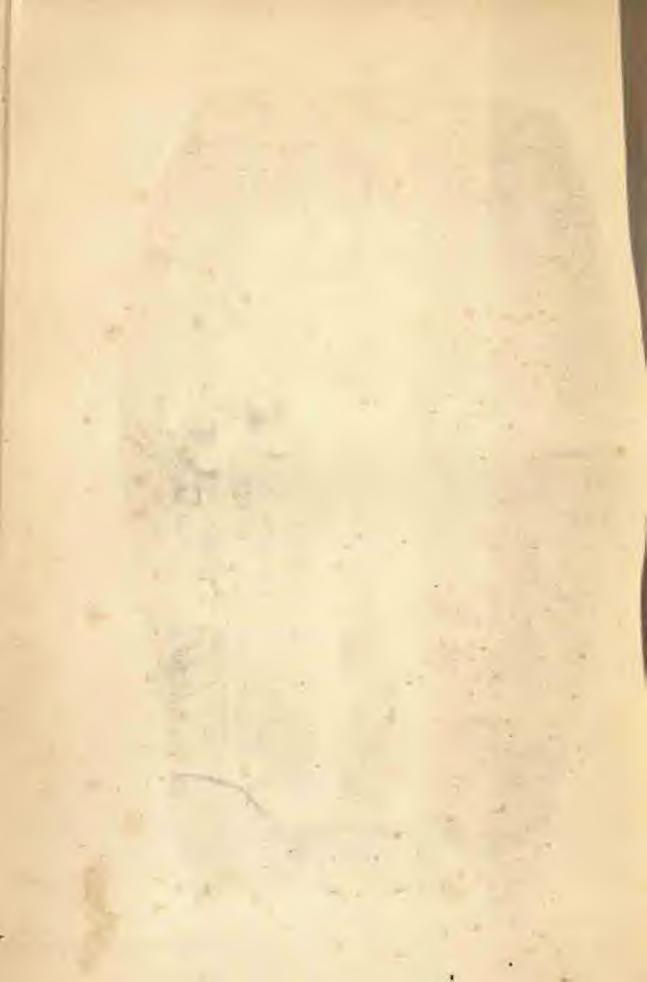
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